

## **References**

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## REFERENCES

(Documents included in their entirety in the Appendices are not listed)

Chatham, Town of, *Chatham Open Space and Recreation Plan*, 1985.

Massachusetts Department of Environmental Protection, *Guidelines for the Design, Construction, Operation, and Maintenance of Small Wastewater Treatment Facilities with Land Disposal*, April 2004.

Massachusetts Department of Environmental Protection, *Interim Guidelines on Reclaimed Water (Revised)*, January 1, 2000.

Massachusetts Department of Environmental Protection, *Title 5 Pressure Distribution Design Guidance*, May 24, 2002.

Massachusetts Department of Environmental Protection, “*Stage Harbor, Sulphur Springs, Taylors Pond, Bassing Harbor and Muddy Creek Total Maximum Daily Loads for Total Nitrogen*,” Report #MA96-TMDL-3, Control #CN206.0, November 17, 2004.

Massachusetts Department of Environmental Protection, *Draft Pleasant Bay System Total Maximum Daily Loads for Total Nitrogen*, Report # 96-TMDL-12, Control #244.0, July 2006.

Massachusetts Department of Environmental Protection, *FINAL Pleasant Bay System Total Maximum Daily loads For Total Nitrogen*, Report #96-TMDL-12, Control #244.0, May 2007.

Massachusetts Department of Environmental Protection, *DRAFT Stage Harbor/Oyster Pond, Sulphur Springs/Bucks Creek, Taylors Pond/Mill Creek Total Maximum Daily Load Re-Evaluations for Total Nitrogen*, Report #MA 96-TMDL-3, Control #CN206.0, January 3, 2008.

Massachusetts Department of Environmental Protection, *Stage Harbor/Oyster Pond, Sulphur Springs/Bucks Creek, Taylors Pond/Mill Creek Total Maximum Daily Load Re-Evaluations for Total Nitrogen*, Report #MA 96-TMDL-3, Control #CN206.1, December 31, 2008.

Massachusetts Estuaries Project, *Linked Watershed-Embayment Model to Determine Critical Nitrogen Loading Thresholds for Stage Harbor, Sulphur Springs, Taylors Pond, Bassing Harbor, and Muddy Creek, Chatham, Massachusetts*, Final Report – December 2003.

Massachusetts Estuaries Project, *Linked Watershed-Embayment Model to Determine Critical Nitrogen Loading Thresholds for the Pleasant Bay System, Orleans, Chatham, Brewster and Harwich, Massachusetts*, Final Report – May 2006.

Massachusetts Estuaries Project, *Linked Watershed-Embayment Model to Re-evaluate Critical Nitrogen Loading Thresholds for Stage Harbor/Oyster Pond, Sulphur Springs/Bucks Creek and Taylors Pond/Mill Creek, Chatham, MA*, Final Report – February 2007.

New England Interstate Water Pollution Control Commission, *Technical Report #16 – Guides for the Design of Wastewater Treatment Works*, 1998.

Pleasant Bay Technical Advisory Committee, *Pleasant Bay Resource Management Plan*, April 1998.

Stearns & Wheler, LLC, *Final Needs Assessment Report for Comprehensive Wastewater Management Planning Study, Town of Chatham, Massachusetts*, August 1999.

Stearns & Wheler, LLC, *Draft Supplemental Needs Assessment Report for Comprehensive Wastewater Management Planning Project, Town of Chatham, Massachusetts*, March 2004.

United States Department of Environmental Protection, *Voluntary National Guidelines for Management of Onsite and Clustered (Decentralized) Wastewater Treatment Systems*, March 2003.

United States Geologic Survey, *Reactive-Transport Simulation of Phosphorus in the Sewage Plume at the Massachusetts Military Reservation, Cape Cod, Massachusetts*, 2003.