Sewage Disposal

John Collins, USCGAux SBOS ADSO-PE

Section 312 of the Clean Water Act (CWA) sets out the principal framework for regulating sewage discharges from vessels into the U.S. navigable waters and is implemented jointly by the U.S. Environmental Protection Agency (EPA) and the U.S. Coast Guard. However, sewage discharges from certain vessels may also be subject to regulation under other federal statutes or international treaties.

In order to discharge within three miles, sewage must be treated using a U.S. Coast Guard-approved Type I or Type II Marine Sanitation Device (MSD). Alternatively, sewage may be stored onboard in a holding tank (Type III MSD). Treated and untreated sewage discharges are prohibited in:

- Freshwater lakes, reservoirs and other freshwater impoundments whole inlets or outlets are such as to prevent the ingress or egress by vessel traffic.
- Rivers not capable of navigation by interstate vessel traffic.
- No-discharge zones (NDZs) (as applicable).

You can find no discharge zones, by state, here: https://www.epa.gov/vessels-marinas-and-ports/no-discharge-zones-ndzs-state

The following links give you locations where you can get your MSD pumped out.

Maine

https://www.arcgis.com/apps/webappviewer/index.html?id=d7c7e6027dce4109897f95289ac00f40

New Hampshire

https://nhdes.maps.arcgis.com/apps/webappviewer/index.html?id=dea30ccf38fc4a45bd6dc21f20d38ac1

Massachusetts

https://www.google.com/maps/d/viewer?mid=1D7ev3T7FnLcE6Lk2IDzK5XiYfUY&ie=UTF8&hl=en&msa=0&ll=42.28950074639165%2C-70.09277338281251&spn=1.900213%2C3.713379&t=h&z=8

Rhode Island

https://dem.ri.gov/sites/g/files/xkgbur861/files/maps/mapfile/pumpmap.pdf

Connecticut

https://experience.arcgis.com/experience/81120a54fded41e6afa16c572a85d409

Vermont

https://www.uvm.edu/seagrant/sewage-pumpout-navigation-app

New York City

https://www.nyc.gov/assets/dep/downloads/pdf/water/nyc-waterways/boat-sewage-disposal/map-of-pumpout-stations.pdf

New York State

https://goingcoastal.org/our projects/mapping-pumpouts/