

CHART SHOWING STATE APPROVALS OF BOAT SEWAGE TREATMENT DEVICES

State	Approved treatment devices	Agency responsible for approving devices	Testing agency	Standard for maximum coliform count
Arkansas	Chemical treatment: 1. "C-Chlor Mark 5"; pleasure craft unit; "C-Chlor Mark 10" commercial vessel unit; Carlson & Son, 19 James Pl., Metuchen, N.J. 2. "Sealco"; Wilcox-Crittenden Division, North & Judd Manufacturing Co., Middletown, Conn. 3. "Raritan Electro-Chem. Chlorinator" ("Crown Head Unit" not accepted); Raritan Engineering Co., 24 East McNeil St. Millville, N.J. Incineration: 1. "Destroilet Incinerator Gas Fired Toilet"; LaWerte Industries, Inc., Walworth, Wis. Holding tanks: 1. "Mono-Marine Sanitation System"; Monogram Industries, Inc., Marine Products Division, Los Angeles, Calif. 2. Williamsburg Engineering, 8407 Monroe at Spencer St., Cincinnati, Ohio. No blanket approval of a particular device is given. Certification is made on an individual basis. Individual units of the following chemical treatment devices have been certified to be in compliance with the law: Chemical treatment: 1. "C-Chlor Mark 4, Mark 5, and Mark 6"; Carlson & Son. 2. "Sealco"; Wilcox-Crittenden. 3. "Raritan Electro Chemical Chlorinator" and "Crown Head"; Raritan Engineering Co.	Bureau of Sanitary Engineering, Arkansas State Board of Health, Little Rock, Ark.	Approval based upon own review of plans and specifications of units plus acceptance of findings of Syracuse University Research Corp., Syracuse, N.Y.; Quality Control Laboratory, Philadelphia, Pa.; and official New Hampshire data. The approval of National Sanitation Foundation tested units will be weighted heavily.	240 per 100 ml. (Note: Only those units which have a tank large enough to provide a retention time of approximately 15 minutes are acceptable.)
Georgia	No one to date has applied for approval of a treatment device. None yet approved, but chemical treatment and holding tanks are recommended.	State Water Quality Control Board, 47 Trinity Ave., SW, Atlanta, Ga. 30334.	Certification based upon inspection of units under actual performance conditions on board boats.	1,000 per 100 ml.
Hawaii	No one to date has applied for approval of a treatment device. None yet approved, but chemical treatment and holding tanks are recommended.	Massachusetts Department of Public Health, Boston, Mass.	No raw sewage may be discharged.	
Massachusetts	No one to date has applied for approval of a treatment device. None yet approved, but chemical treatment and holding tanks are recommended.	Massachusetts Department of Public Health, Boston, Mass.	No raw sewage may be discharged.	