

CHART SHOWING STATE APPROVALS OF BOAT SEWAGE TREATMENT DEVICES—Continued

State	Approved treatment devices	Agency responsible for approving devices	Testing agency	Standard for maximum coliform count
Minnesota	Chemical treatment: "C-Chlor Mark 5"; Carlson & Son "Marine Chlorinator"; Apolco Corp., 1319 Pierce Butler Route, St. Paul, Minn. Incineration: "Destrollet"; Lallere Industries, Inc. Holding tank: "Mono-Marine Sanitation System" and "Monomantic Marine Sanitation System, Model 1"; Monogram Industries, Inc.	Water Pollution Control Commission, Minnesota Department of Health, University Campus, Minneapolis, Minn.	- The C-Chlor Mark 5 device was accepted on the basis of official New Hampshire data. - Tests on Apolco's Marine Chlorinator were conducted by Ruble-Miller & Associates, consulting engineers, Duluth, Minn. - The Destrollet was accepted primarily on the basis of official North Carolina data. - Truesdail Laboratories, Inc., Los Angeles, Calif., conducted tests for the Mono-Marine and Monomantic devices.	The coliform group organisms in effluent test samples, after chlorination and maceration in a laboratory blender, shall not exceed 1,000 per 100 ml. in more than 10 percent of the test samples, and the average of 10 consecutive daily tests shall not exceed 500 per 100 ml.
Missouri	Chemical treatment: "C-Chlor Mark 5"; Carlson & Son "Marine Chlorinator"; Apolco Corp. Holding tank: Tank type system; Monogram Industries, Inc. Holding tanks and incinerators No units have been approved to date.	Water Pollution Board, Missouri Department of Public Health and Welfare, 112 West High, Post Office Box 134, Jefferson City, Mo.	Approval previously based upon Minnesota data. Hereafter, to be based upon National Sanitation Foundation, Ann Arbor, Mich.	240 per 100 ml.
Montana		Montana State Board of Health, Helena, Mont.	Montana State Board of Health, Helena, Mont.	Do.
Nevada		Department of Health and Welfare, Bureau of Environmental Health, 790 Suro St., Reno, Nev.	Own laboratory would run the tests for acceptance.	No standard has been established, but 240 mpn. has been considered.
New Hampshire	Chemical treatment: "C-Chlor Mark 5"; Carlson & Son.	New Hampshire Water Pollution Commission, Concord, N.H.	Commission laboratory	240 per 100 ml.
New York	None yet approved. (Holding tanks, chemical treatment devices and incinerators are acceptable.)	New York Department of Public Health, for public health standards. New York Conservation Department, for safety standards.	Yacht Safety Bureau, for safety standards and public health standards.	1,000 per 100 ml.