- (2) Holding tanks which retain toilet wastes for disposal at dockside or on-shore pumping facilities or in deep waters away from shore.
 - (3) Incinerating type devices which reduce toilet wastes to ash.
- (4) Any other device that is tested by a recognized testing laboratory and determined to be effective in arresting the possibility of pollution from sewage passing into or through marine toilets.

V. MARINE TOILETS—CHEMICAL TREATMENT FACILITIES—STANDARDS

(a) Every chlorinator or chemical treatment facility shall be securely affixed to the interior discharge opening of a marine toilet, and all sewage passing into or through such toilet shall pass solely through such treatment facility.

(b) Sewage passing through a marine toilet equipped with a chlorinator or chemical treatment facility shall be deemed untreated unless the effluent meets treatment standards promulgated by the Secretary who is hereby empowered to adopt said standards.

(c) The chlorinator or chemical treatment facility shall be of a type which functions automatically with the operation of the marine toilet, does not depend on septic action as part of its treatment, is easy to clean and maintain, and does not permit the escape of dangerous gases or obnoxious odors.

(d) The disinfecting agent used in the facility shall be of a kind that does not necessitate too frequent replenishment, is easily obtainable, and when discharged as a part of the effluent is not toxic to humans, fish or wildlife.

VI. MARINE TOILETS—STANDARDS FOR MANUFACTURERS OF POLLUTION CONTROL DEVICES

(a) The Secretary is empowered to adopt appropriate standards and implementing regulations for the design, construction and performance of marine toilet retention, incineration and chemical treatment devices.

(b) Every manufacture of a marine toilet pollution control device described in this Act shall certify to the Department in writing that his product meets the standards set forth in this Act or in any implementing regulations adopted by the Department. Every such certified statement shall be accompanied by a test report showing that the product meets the prescribed standards. It shall be unlawful to sell or to offer for sale in interstate commerce any marine toilet pollution control device that has not been so certified and approved by the Department.

VII. CONSULTATION AND COOPERATION

In carrying out his responsibilities under this Act, the Secretary shall consult with agencies, committees and organizations having an interest in recreational boating and pollution control.

VIII. ON-SHORE FACILITIES

The owner or whoever is lawfully vested with the possession, management and control of a marina or other facility located upon or adjacent to a navigable water of the United States and used by watercraft for launching, docking, mooring and related purposes shall be required to have trash receptacles or similar devices designed for the depositing of trash and refuse at locations where they can be conveniently used by watercraft occupants. If he shall offer boat service facilities to toilet equipped boats he shall also be required to provide as part of such services a marine toilet retention tank pump-out facility.

IX. EDUCATION

The Department is hereby authorized to undertake and to enlist the support and cooperation of all agencies, political subdivisions, and organizations in the conduct of a public educational program designed to inform the public of the undesirability of depositing trash, litter, and other materials in navigable waters of the United States and of the penalties provided by this Act for such action, and use funds provided by Congress for this purpose. The Department is further authorized to utilize all means of communication in the conduct of this program.

X. ENFORCEMENT

All watercraft located upon navigable waters of the United States shall be subject to inspection by the Department or any lawfully designated agent or in-