

§ 158.420

regulations concerning garbage handling.

(b) A reception facility for a ship repair yard does not have to meet the requirements of paragraph (a)(1) of this section if it is capable of handling the transfer of garbage from a ship before the ship departs from the yard.

NOTE: The U.S. Department of Agriculture's Animal and Plant Health Inspection Service (APHIS) requires victual wastes or garbage contaminated by victual wastes, except from vessels that operate only between the continental United States and Canadian ports, to be incinerated or sterilized in accordance with their regulations in 7 CFR 330.400 and 9 CFR 94.5.

§ 158.420 Reception facilities: Capacity and exceptions.

Each day a port or terminal is in operation, the person in charge of a port or terminal must provide, or ensure the availability of, a reception facility that is capable of receiving all garbage that the master or person who is in charge of a ship desires to discharge, except—

(a) Large quantities of spoiled or damaged cargoes not usually discharged by a ship; or

(b) Garbage from ships not having commercial transactions with that port or terminal.

Subpart E—Port and Terminal Operations

SOURCE: CGD 85-010, 52 FR 7765, Mar. 12, 1987, unless otherwise noted. Redesignated by CGD 88-002, 54 FR 18409, Apr. 28, 1989.

§ 158.500 Draining cargo area and piping systems.

The person in charge shall ensure that each cargo hose and each piping system containing NLS received from each oceangoing ship carrying NLS cargo is not drained back into the ship.

§ 158.520 Following the instruction manual.

The person in charge shall ensure that the instruction manual under § 158.330(b) is followed during the transfer of any NLS.

33 CFR Ch. I (7-1-05 Edition)

PART 159—MARINE SANITATION DEVICES

Subpart A—General

Sec.

- 159.1 Purpose.
- 159.3 Definitions.
- 159.4 Incorporation by reference.
- 159.5 Requirements for vessel manufacturers.
- 159.7 Requirements for vessel operators.

Subpart B—Certification Procedures

- 159.11 Purpose.
- 159.12 Regulations for certification of existing devices.
- 159.12a Certification of certain Type III devices.
- 159.14 Application for certification.
- 159.15 Certification.
- 159.16 Authorization to label devices.
- 159.17 Changes to certified devices.
- 159.19 Testing equivalency.

Subpart C—Design, Construction, and Testing

- 159.51 Purpose and scope.
- 159.53 General requirements.
- 159.55 Identification.
- 159.57 Installation, operation, and maintenance instructions.
- 159.59 Placard.
- 159.61 Vents.
- 159.63 Access to parts.
- 159.65 Chemical level indicator.
- 159.67 Electrical component ratings.
- 159.69 Motor ratings.
- 159.71 Electrical controls and conductors.
- 159.73 Conductors.
- 159.75 Overcurrent protection.
- 159.79 Terminals.
- 159.81 Baffles.
- 159.83 Level indicator.
- 159.85 Sewage removal.
- 159.87 Removal fittings.
- 159.89 Power interruption: Type I and II devices.
- 159.93 Independent supporting.
- 159.95 Safety.
- 159.97 Safety: inspected vessels.
- 159.101 Testing: general.
- 159.103 Vibration test.
- 159.105 Shock test.
- 159.107 Rolling test.
- 159.109 Pressure test.
- 159.111 Pressure and vacuum pulse test.
- 159.115 Temperature range test.
- 159.117 Chemical resistance test.
- 159.119 Operability test; temperature range.
- 159.121 Sewage processing test.
- 159.123 Coliform test: Type I devices.
- 159.125 Visible floating solids: Type I devices.
- 159.126 Coliform test: Type II devices.