

§ 162.100

33 CFR Ch. I (7-1-01 Edition)

crew capability are never to be permitted to result in a condition whereby the movement of vessel (and tow) cannot be completely halted or reversed within a 3-minute period.

(iv) A vessel shall reduce its speed sufficiently to prevent any damage when approaching another vessel in motion or tied up, a wharf or other structure, works under construction, plant engaged in river and harbor improvement, levees withstanding floodwaters, buildings submerged or partially submerged by high waters, or any other manner of structure or improvements likely to be damaged by collision, suction, or wave action.

(4) *Assembly and handling of tows.* (i) All vessels drawing tows not equipped with rudders in restricted channels and land cuts shall use two tows, or a bridle on one towline, shortened to the greatest possible extent so as to have maximum control at all times. The various parts of a tow shall be securely assembled with the individual units connected by lines as short as practicable. In open water, the towlines and fastenings between barges may be lengthened so as to accommodate the wave surge. In the case of length or cumbersome tows, or tows in restricted channels, the District Commander may require that tows be broken up, and may require the installation of a rudder or other approved steering device on the tow in order to avoid obstructing navigation or damaging the property of others. Pushing barges with towing vessel astern, towing barges with towing vessel alongside, or pushing and pulling barges with units of the tow made up both ahead and astern of the towing vessel is permissible provided that adequate power is employed to keep the tow under full control at all times.

(ii) No tow shall be drawn by a vessel that has insufficient power or crew to permit ready maneuverability and safe handling.

(iii) No vessel or tow shall navigate through a drawbridge until the movable span is fully opened.

(5) *Projections from vessels.* No vessels carrying a deck load which overhangs or projects over the side, or whose rigging projects over the side, so as to endanger passing vessels, wharves, or

other property, shall enter or pass through any of the narrow parts of the waterway.

(6) *Meeting and passing.* Vessels on meeting or overtaking shall give the proper signals and pass in accordance with the Inland Rules and the Pilot Rules for Inland Waters. Rafts shall give to vessels the side demanded by proper signal. All vessels approaching dredges or other plant engaged on improvements to a waterway shall give the signal for passing and slow down sufficiently to stop if so ordered or if no answering signal is received. On receiving the answering signal, they shall then pass at a speed sufficiently slow to insure safe navigation. Vessels approaching an intersection or bend where the view is obstructed must exercise due caution. At certain intersections where strong currents may be encountered, sailing directions may be issued from time to time through navigation bulletins or signs posted on each side of the intersections which must be observed.

NOTE: The Corps of Engineers also has regulations dealing with this section in 33 CFR Part 207.

§ 162.100 Ohio River at Louisville, KY.

(a) *Emergency Mooring Buoys.* The U.S. Army Corp of Engineers has established four pairs of emergency mooring buoys. Each buoy is 10 feet in diameter with retro-reflective sides. The two buoys which comprise each pair are 585 feet apart and are located approximately at:

- (1) Indiana Bank—Mile 582.3 (near 18 Mile Island);
- (2) Six Mile Island—Mile 597.5;
- (3) Six Mile Island—Mile 598.2; and
- (4) Kentucky Bank—Mile 599.8 (Cox's Park).

NOTE: All buoys, except those at Six Mile Island—Mile 598.2, are removed between May 1 and September 30. Due to the close proximity of the municipal water intakes, mooring of tank vessels laden with petroleum products or hazardous materials is not authorized on the Kentucky Bank, Mile 599.8 (Cox's Park).

(b) *The regulations.* A vessel must not use the emergency mooring buoys that have been established by the U.S. Army Corps of Engineers, unless specifically authorized. The Captain of the Port, upon request, may authorize the

use of the emergency mooring buoys by downbound towing vessels that are awaiting Vessel Traffic Center approval to proceed.

[CGD 90-020, 59 FR 36333, July 15, 1994]

§ 162.105 Missouri River; administration and navigation.

(a) *Supervision.* The District Commander, Eighth Coast Guard District, has certain administrative supervision overreaches of the river within the limits of his district and is charged with the enforcement under his direction of emergency regulations to govern navigation on the river.

(b) *Navigation.* During critical flood stages on any particular limited reach of the Missouri River when lives, floating plant, or major shore installations and levees are endangered, the District Commander in charge of the locality shall have the authority to declare the reach of the river closed to navigation or to prescribe temporary speed regulations whenever it appears to him that such action is necessary to prevent immediate human suffering or to mitigate major property damage or destruction from wave action. The period of closure and all speed regulations prescribed by the District Commander shall be for the duration of the emergency as determined by the District Commander and shall be terminated at the earliest practicable time that improved river conditions permit.

[CGD 75-082, 42 FR 51759, Sept. 29, 1977, as amended by USCG-1998-3799, 63 FR 35532, June 30, 1998]

§ 162.110 Duluth-Superior Harbor, Minnesota and Wisconsin.

(a) No vessel greater than 100 feet in length may exceed 8 miles per hour in Duluth-Superior Harbor.

(b) In the Duluth Ship Canal:

(1) No vessel may meet or overtake another vessel if each vessel is greater than 150 feet in length (including tug and tow combinations).

(2) An inbound vessel has the right of way over an outbound vessel.

[CGD 79-151, 46 FR 7960, Jan. 26, 1981]

§ 162.115 Keweenaw Waterway, Mich.

No vessel greater than 40 feet in length may exceed 8 miles per hour between Lily Pond and Pilgrim Point.

[CGD 79-151, 46 FR 7960, Jan. 26, 1981, as amended by CGD 09-00-010, 65 FR 53595, Sept. 5, 2000]

§ 162.117 St. Marys River, Sault Ste. Marie, Michigan.

(a) *The area.* The waters of the St. Marys River and lower Whitefish Bay from 45°5' N. (De Tour Reef Light) to the south, to 46°38.7' N. (Ile Parisienne Light) to the north, except the waters of the St. Marys Falls Canal, and to the east along a line from La Pointe to Sims Point, within Potagannissing Bay and Worsley Bay.

(b) *Definitions.* As used in this section:

Two-way route means a directional route within defined limits inside which two-way traffic is established, and which is intended to improve safety in waters where navigation is difficult.

Two-way traffic means that traffic flow is permitted in opposing directions, but a vessel may not meet, cross, nor overtake any other vessel in such a manner that it would be abreast of more than one other vessel within the defined limits of a waterway.

(c) *Anchoring Rules.*

(1) A vessel must not anchor:

(i) within the waters between Brush Point and the waterworks intake crib off Big Point southward of the Point Aux Pins range; or

(ii) within 0.2 nautical miles of the intake crib off Big Point.

(2) In an emergency, vessels may anchor in a dredged channel. Vessels shall anchor as near to the edge of the channel as possible and shall get underway as soon as the emergency ceases, unless otherwise directed. Vessel Traffic Services St. Marys River must be advised of any emergency anchoring as soon as is practicable.

(3) Vessels collected in any part of the VTS Area by reason of temporary closure of a channel or an impediment to navigation shall get underway and