

Chelsea Street Bridge (approximate position 42°23'05" N., 71°01'31" W.):

(i) When there is a vessel moored at each terminal, no vessel greater than 300.5 feet in length or greater than 60.5 feet in beam, shall transit the safety zone.

(ii) When a vessel with a beam greater than 60.5 feet is moored at either terminal, no vessel greater than 630.5 feet in length or greater than 85.5 feet in beam shall transit the Safety Zone.

(iii) When a vessel with a beam greater than 85.5 feet is moored at either terminal, no vessel greater than 550.5 feet in length or greater than 85.5 feet in beam shall transit the Safety Zone.

(5) Requirements for tug assistance:

(i) All tankships greater than 630.5 feet in length or greater than 85.5 feet in beam shall be assisted by at least four tugs of adequate horsepower.

(ii) All tankships from 450 feet in length up to and including 630.5 feet in length and less than 85.5 feet in beam shall be assisted by at least three tugs of adequate horsepower.

(iii) All tug/barge combinations with a tonnage of over 10,000 Gross Tons (for the barge(s), in all conditions of draft, shall be assisted by at least one tug of adequate horsepower.

(6) U.S. Certificated integrated tug/barge (ITB) combinations shall meet the requirements of a tankship of similar length and beam except that one less assist tug would be required.

(7) Variances from the above standard must be approved in advance by the Captain of the Port of Boston, MA.

[CCGD1-85-4R, 51 FR 10835, Mar. 31, 1986; 51 FR 23415, June 27, 1986, as amended by USCG-1998-3799, 63 FR 35532, June 30, 1998]

§ 165.121 Safety and Security Zones: High Interest Vessels, Narragansett Bay, Rhode Island.

(a) *Location.* (1) All waters of Rhode Island Sound within a ½ mile radius of any high interest vessel while the vessel is anchored within ½ mile of the point Latitude 41°25' N, Longitude 71°23' W in the Narragansett Bay Pre-cautionary Area.

(2) All waters of Rhode Island Sound, Narragansett Bay, the Providence and Taunton Rivers 2 miles ahead and 1 mile astern, and extending 1000 yards on either side of any high interest ves-

sel transiting Narragansett Bay, or the Providence and Taunton Rivers.

(3) All waters and land within a 1000-yard radius of any high interest vessel moored at a waterfront facility in the Providence Captain of the Port zone.

(b) *High interest vessels defined.* For purposes of this section, high interest vessels operating in the Providence Captain of the Port zone include the following: barges or ships carrying liquefied petroleum gas (LPG), liquefied natural gas (LNG), chlorine, anhydrous ammonia, or any other cargo deemed to be high interest by the Captain of the Port, Providence.

(c) *Regulations.* (1) Entry into or movement within these zones, including below the surface of the water, during times in which high interest vessels are present and the zones are enforced is prohibited unless authorized by the COTP Providence or authorized representative.

(2) The general regulations covering safety and security zones in §§165.23 and 165.33, respectively, of this part apply.

(3) All persons and vessels shall comply with the instructions of the COTP, and the designated on-scene U.S. Coast Guard personnel. On-scene Coast Guard patrol personnel include commissioned, warrant, and petty officers of the Coast Guard on board Coast Guard, Coast Guard Auxiliary, local, state, and federal law enforcement vessels.

[CGD01-02-065, 67 FR 56224, Sept. 3, 2002]

§ 165.122 Providence River, Providence, R.I. regulated navigation area.

(a) *Description of the regulated navigation area (RNA).* The Regulated Navigation Area (RNA) encompasses the deep draft channel between Narragansett Bay Entrance Lighted Horn Buoy NB (LLNR 17675) 41°23.0' N Latitude, 71°23.4' W Longitude, and Fox Point, Providence.

(b) *Regulations.* (1) The following restrictions apply in the portion of the regulated area between Conimicut Light (LLNR 18305) and Channel Light 42 (Fuller Rock Light, (LLNR 18580)).

(i) No vessel with a draft greater than 35 feet may transit when water depth is at or below mean low water.