

§ 117.703

predicted high tide period if a tide restrained deep draft vessel has provided the bridge operator with an advance notice of their intent to transit through the bridge. For the purposes of this regulation, the predicted high tide period shall be considered to be from two-hours before each predicted high tide to a half-hour after each predicted high tide taken at the Battery, New York.

(e) The bridge operator shall issue a manual broadcast notice to mariners of the intent to close the bridge for a period of up to thirty minutes for the passage of rail traffic, on VHF-FM channels 13 and 16 (minimum range of 15 miles) at 90-minutes before and again at 75-minutes before each bridge closure.

(f) Beginning at 60 minutes prior to each bridge closure, automated or manual broadcast notice to mariners must be repeated at 15 minute intervals and again at 10 and 5 minutes prior to each bridge closure and once again as the bridge begins to close and appropriate sound signal given.

(g) Two fifteen minute bridge closures may be provided each day for the passage of multiple rail traffic movements across the bridge. Each fifteen minute bridge closure shall be separated by at least a thirty minute period when the bridge is returned to and remains in the full open position. Notification of the two fifteen minute closures shall follow the same procedures outlined in paragraphs e and f above.

(h) A vessel operator may request up to a 30 minute delay for any bridge closure in order to allow vessel traffic to meet tide or current requirements; however, the request to delay the bridge closure must be made within 30 minutes following the initial broadcast for the bridge closure. Requests received after the initial 30 minute broadcast will not be granted.

(i) In the event of a bridge operational failure, the bridge operator shall immediately notify the Coast Guard Captain of the Port New York. The bridge owner/operator must provide and dispatch a bridge repair crew to be on scene at the bridge no later than 45 minutes after the bridge fails to operate. A repair crew must remain at the bridge at all times until the

33 CFR Ch. I (7-1-11 Edition)

bridge has been fully restored to normal operations or the bridge must be raised and locked in the fully open position.

[USCG-2009-0202, 74 FR 29944, June 24, 2009]

EDITORIAL NOTE: By USCG-2009-0202, 74 FR 49325, Sept. 28, 2009, a new § 117.702 was added, effective Oct. 28, 2009; however, the amendment could not be incorporated because the section already exists.

§ 117.703 Bass River.

The draw of the U.S. 9 bridge, mile 2.6, at New Gretna, shall operate as follows:

(a) The drawspan must open on signal if at least six hours notice is given, except that public vessels of the United States must be passed as soon as possible.

(b) The owners of this bridge shall provide and keep in good legible condition clearance gauges for the draw span with figures not less than 12 inches high designed, installed and maintained in accordance with the provisions of § 118.160 of this chapter.

[CGD5-91-031, 57 FR 22175, May 27, 1992, as amended by USCG-2001-10881, 71 FR 70311, Dec. 4, 2006]

§ 117.705 Beaver Dam Creek.

The draw of the Ocean County bridge, mile 0.5 at Point Pleasant, shall open on signal from June 1 through September 30 and from 8 a.m. to 4 p.m. during April, May, October, and November. At all other times, the draw shall open on signal if at least 24 hours notice is given.

[CGD 82-025, 49 FR 17452, Apr. 24, 1984; 49 FR 37382, Sept. 24, 1984]

§ 117.709 Cheesequake Creek.

(a) The draw of the S35 Bridge, at mile 0.0, at Morgan, South Amboy, New Jersey, shall operate as follows:

(1) From April 1 through November 30 from 7 a.m. to 8 p.m., the draw need only open on the hour. From 8 p.m. to 11 p.m. the draw shall open on signal. From 11 p.m. to 7 a.m. the draw shall open after at least a two hour advance notice is given by calling the number posted at the bridge.

(2) From December 1 through March 31, the draw shall open on signal after at least a two hour advance notice is