DEPARTMENT OF HOMELAND SECURITY

Coast Guard

33 CFR Part 117

[Docket No. USCG-2018-0228]

Drawbridge Operation Regulation: Delaware River, Burlington, NJ and Bristol, PA

AGENCY: Coast Guard, DHS. **ACTION:** Notice of deviation from drawbridge regulation; cancellation.

SUMMARY: The Coast Guard is canceling the temporary deviation from the operating schedule that governs the SR 413/Burlington-Bristol bridge, which carries SR 413 across the Delaware River, mile 117.8, between Burlington, NJ and Bristol, PA. The cancellation of the deviation is necessary to remove operational restrictions placed on the bridge not utilized to facilitate bridge maintenance.

DATES: The temporary deviation published on April 26, 2018, 83 FR 18226 is cancelled as of August 9, 2018. ADDRESSES: The docket for this deviation, USCG-2018-0228 is available at http://www.regulations.gov. Type the docket number in the "SEARCH" box and click "SEARCH". Click on Open Docket Folder on the line associated with this deviation.

FOR FURTHER INFORMATION CONTACT: If you have questions on this temporary deviation, call or email Mr. Michael Thorogood, Bridge Administration Branch Fifth District, Coast Guard, telephone 757-398-6557, email Michael.R.Thorogood@uscg.mil.

SUPPLEMENTARY INFORMATION: On April 26, 2018, we published a temporary deviation entitled "Drawbridge **Operation Regulation; Delaware River,** Burlington, NJ and Bristol, PA" in the Federal Register (83 FR 18226). This temporary deviation was to facilitate bridge maintenance and painting of the vertical lift span of the drawbridge from May 1, 2018, through September 30, 2018. During the planned maintenance period, a work platform would have reduced one half of the bridge span vertical clearance to approximately 58 feet above mean high water in the closed position and approximately 132 feet above mean high water in the open position.

The temporary deviation is being cancelled due to delays in performing bridge maintenance outside the navigation span, thereby eliminating the need for a temporary deviation to facilitate bridge maintenance in the

navigation span. Due to the cancellation of the work, this platform will not be installed and the bridge will operate under its regular operating schedule in 33 CFR 117.716. In accordance with 33 CFR 117.35(e), the drawbridge must return to its regular operating schedule immediately at the end of the cancellation date of the deviation.

Dated: August 2, 2018.

Hal R. Pitts,

Bridge Program Manager, Fifth Coast Guard District.

[FR Doc. 2018-16845 Filed 8-8-18; 8:45 am] BILLING CODE 9110-04-P

DEPARTMENT OF HOMELAND SECURITY

Coast Guard

33 CFR Part 165

[Docket No. USCG-2018-0693]

Safety Zones; Annual Events **Requiring Safety Zones in the Captain** of the Port Lake Michigan Zone-Milwaukee Open Water Swim

AGENCY: Coast Guard, DHS. **ACTION:** Notice of enforcement of regulation.

SUMMARY: The Coast Guard will enforce the safety zone on the Milwaukee River, between the I–794 overpass to where the Milwaukee River and Kinnickinnic River meet in Milwaukee, WI for the Milwaukee Open Water Swim on August 11, 2018 to provide for the safety of life on navigable waterways during the event. During the enforcement periods, the operator of any vessel in the regulated area must comply with directions from the Patrol Commander or any Official Patrol displaying a Coast Guard ensign. During the enforcement period, vessels and persons are prohibited from transiting through, mooring, or anchoring within this safety zone without approval from the Captain of the Port Lake Michigan or his or her designated representative.

DATES: The regulations in 33 CFR 165.929(f)(18) will be enforced from 6 a.m. through 10 a.m. on August 11, 2018.

FOR FURTHER INFORMATION CONTACT: If you have questions about this notice of enforcement, call or email marine event coordinator MSTC Kaleena Carpino, Prevention Department, Coast Guard Sector Lake Michigan, Milwaukee, WI; telephone (414) 747-7148, email D09-SMB-SECLakeMichgan-WWM@uscg.mil. SUPPLEMENTARY INFORMATION: The Coast Guard will enforce the Safety Zone;

Milwaukee Open Water Swim listed as (f)(18) in Table 165.929 of 33 CFR 165.929 on August 11, 2018 from 6 a.m. through 10 a.m. This action is being taken to provide for the safety of life on navigable waterways of the Milwaukee River in Milwaukee, WI. This safety zone will encompass all waters of the Milwaukee River from the I-794 overpass to where the Milwaukee River and Kinnickinnic River meet (NAD 83).

Pursuant to 33 CFR 165.929, entry into, transiting, or anchoring within the safety zone during an enforcement period is prohibited unless authorized by the Captain of the Port Lake Michigan, or his or her designated onscene representative. Those seeking permission to enter the safety zone may request permission from the Captain of Port Lake Michigan via Channel 16, VHF-FM. Vessels and persons granted permission to enter the safety zone shall obey the directions of the Captain of the Port Lake Michigan or his or her designated representative. While within a safety zone, all vessels shall operate at the minimum speed necessary to maintain a safe course.

This notice of enforcement is issued under authority of 33 CFR 165.929, Safety Zones; Annual events requiring safety zones in the Captain of the Port Lake Michigan zone, and 5 U.S.C. 552(a). In addition to this notice in the Federal Register, the Coast Guard will provide the maritime community with advance notification of this enforcement period via Broadcast Notice to Mariners and Local Notice to Mariners. The Captain of the Port Lake Michigan or his or her designated on-scene representative may be contacted via VHF Channel 16 or at (414) 747–7182.

Dated: July 24, 2018.

Thomas J. Stuhlreyer,

Captain, U.S. Coast Guard, Captain of the Port Lake Michigan. [FR Doc. 2018-17075 Filed 8-8-18; 8:45 am]

BILLING CODE 9110-04-P

DEPARTMENT OF HOMELAND SECURITY

Coast Guard

33 CFR Part 165

[Docket Number USCG-2018-0659]

RIN 1625-AA00

Safety Zone; Lake Michigan, Whiting, Indiana

AGENCY: Coast Guard, DHS. **ACTION:** Temporary final rule.