Dated: July 19, 2011.

J.R. Castillo,

Rear Admiral, U.S. Coast Guard, Commander, Eleventh Coast Guard District.

[FR Doc. 2011-20761 Filed 8-15-11; 8:45 am]

BILLING CODE 9110-04-P

DEPARTMENT OF HOMELAND SECURITY

Coast Guard

33 CFR Part 165

[USCG-2011-0264]

RIN 1625-AA00

Safety Zone; Annual Events Requiring Safety Zones in Milwaukee Harbor, Milwaukee, WI

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

SUMMARY: The Coast Guard will enforce this safety zone for annual fireworks events in the Captain of the Port, Sector Lake Michigan zone at various times from 9:15 p.m. on September 9, 2011 through 10:30 p.m. on September 10, 2011. This action is necessary and intended to ensure safety of life on the navigable waters immediately prior to, during, and immediately after fireworks events. This rule will establish restrictions upon, and control movement of, vessels in a specified area immediately prior to, during, and immediately after fireworks events. During the enforcement period, no person or vessel may enter the safety zones without permission of the Captain of the Port, Sector Lake Michigan.

DATES: The regulations in 33 CFR 165.935 will be enforceable at various times between 9:15 p.m. on September 9, 2011 and 10:30 p.m. on September 10, 2011.

FOR FURTHER INFORMATION CONTACT: If you have questions on this notice, call or email BM1 Adam Kraft, Prevention Department, Coast Guard Sector Lake Michigan, Milwaukee, WI at 414–747–7154, e-mail Adam.D.Kraft@uscg.mil.

SUPPLEMENTARY INFORMATION: The Coast Guard will enforce the safety zone listed in 33 CFR 165.935, Safety Zones, Milwaukee Harbor, Milwaukee, WI, for the following events:

(1) Indian Summer fireworks display on September 9, 2011 from 9:15 p.m. through 10 p.m.; on September 10, 2011 from 9:45 p.m. through 10:30 p.m.

All vessels must obtain permission from the Captain of the Port, Sector Lake Michigan, or his or her on-scene representative to enter, move within or exit the safety zone. Vessels and persons granted permission to enter the safety zone shall obey all lawful orders or directions of the Captain of the Port, Sector Lake Michigan, or a designated representative. While within a safety zone, all vessels shall operate at the minimum speed necessary to maintain a safe course.

This notice is issued under authority of 33 CFR 165.935 Safety Zone, Milwaukee Harbor, Milwaukee, WI 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 these enforcement periods via broadcast Notice to Mariners or Local Notice to Mariners. The Captain of the Port, Sector Lake Michigan, will issue a Broadcast Notice to Mariners notifying the public when enforcement of the safety zone established by this section is suspended. If the Captain of the Port, Sector Lake Michigan, determines that the safety zone need not be enforced for the full duration stated in this notice, he or she may use a Broadcast Notice to Mariners to grant general permission to enter the safety zone. The Captain of the Port, Sector Lake Michigan, or his or her on-scene representative may be contacted via VHF-FM Channel 16.

Dated: July 29, 2011.

M.W. Sibley,

Captain, U.S. Coast Guard, Captain of the Port, Sector Lake Michigan.

[FR Doc. 2011–20768 Filed 8–15–11; 8:45 am]

BILLING CODE 9110-04-P

DEPARTMENT OF THE INTERIOR

Fish and Wildlife Service

50 CFR Part 17

[Docket No. FWS-R3-ES-2010-0039; 92220-1113-000; ABC Code: C6]

RIN 1018-AW62

Endangered and Threatened Wildlife and Plants; Removal of the Lake Erie Watersnake (Nerodia sipedon insularum) From the Federal List of Endangered and Threatened Wildlife

AGENCY: Fish and Wildlife Service, Interior.

ACTION: Final rule; notice of availability of final post-delisting monitoring plan.

SUMMARY: Under the authority of the Endangered Species Act of 1973, as amended (Act), we, the U.S. Fish and Wildlife Service (Service), are removing the Lake Erie watersnake (*Nerodia sipedon insularum*) from the Federal List of Endangered and Threatened

Wildlife due to recovery. This action is based on a review of the best available scientific and commercial data, which indicate that the subspecies is no longer endangered or threatened with extinction, or likely to become so within the foreseeable future.

DATES: This rule becomes effective September 15, 2011.

ADDRESSES: This final rule is available on the Internet at: http://www.regulations.gov and http://www.fws.gov/endangered. Supporting documentation used in preparing this final rule will be available for public inspection, by appointment, during normal business hours, at the U.S. Fish and Wildlife Service, Ohio Ecological Services Field Office, 4625 Morse Road, Suite 104. Columbus. Ohio 43230.

FOR FURTHER INFORMATION CONTACT:

Mary Knapp, Field Office Supervisor, or Megan Seymour, Wildlife Biologist, U.S. Fish and Wildlife Service, Ohio Ecological Services Field Office, 4625 Morse Road, Suite 104, Columbus, Ohio 43230 (telephone 614–416–8993). Individuals who are hearing-impaired or speech-impaired may call the Federal Relay Service at (800) 877–8337 for TTY assistance.

SUPPLEMENTARY INFORMATION:

Background

The Lake Erie watersnake is a subspecies of the Northern watersnake (N. sipedon sipedon) that occurs primarily on the offshore islands of western Lake Erie in Ohio and Ontario, Canada, but also on a small portion of the United States (U.S.) mainland on the Catawba and Marblehead peninsulas of Ottawa County, Ohio (Conant and Clay 1937, p. 2; King 1986, p. 760). Lake Erie watersnakes are uniformly gray or brown, and have either no banding pattern, or have blotches or banding that are either faded or reduced (Conant and Clay 1937, pp. 2-5; Camin and Ehrlich 1958, p. 504; King 1987, pp. 243-244). Female Lake Erie watersnakes grow up to 1.1 meters (m) (3.5 feet (ft)), long, and are larger than males (King 1986, p. 762). Newborn Lake Erie watersnakes are the size of a pencil, and are born during late summer or early fall (King 1986, p. 764).

Lake Erie watersnakes are distinct from Northern watersnakes in their reduced or absent banding patterns (Conant and Clay 1937, pp. 2–5; Camin and Ehrlich 1958, p. 504; King 1987, pp. 243–244), use of substrates dominated by limestone or dolomite (Conant and Clay 1937, p. 6; King 1986, p.760), diet composition (Hamilton 1951, pp. 64–65), larger body size (King 1989, pp. 85–86), lower growth rates (King 1986,