

e. All girth welds are nondestructively tested at the time of construction;

f. Minimum pipeline hydrostatic test pressures, based on MAOP and pipe yield strength, are met;

g. Maximum spacing for cathodic protection pipe-to-soil test stations exists;

h. Additional safety measures are implemented in areas with reduced depth of cover over buried pipelines;

i. Line-of-sight markings on the pipeline are maintained, except in agricultural areas or at large water crossings (such as lakes) where line-of-sight signage is not practical;

j. Monthly ground or aerial right-of-way patrols are performed;

k. The applicable best practices of the Common Ground Alliance are included in the operator's damage prevention program; and

l. The pipeline is incorporated into an IM program as a "covered segment" in a HCA in accordance with Section 192.903, which will include seven-year maximum periodic reassessment intervals according to § 192.939.

8. Should a root cause analysis be required to determine the cause of all in-service and hydrostatic test failures or leaks?

9. Should pipelines without documented and complete material strength, wall thickness and seam records for pipe, fittings, flanges, fabrications, and valves, in accordance with Sections 192.105, 192.107, and 192.109 be allowed to operate at the single design factor?

10. Should operators of pipelines that are allowed to operate at the single design factor complete hydrostatic tests as required by Part 192, Subpart J, and maintain records as required in Section 192.517?

11. Should pipelines, under a single design factor, be required to meet additional pipe manufacturing quality controls to minimize defects such as low-strength pipe, steel laminations, and pipe seam defects?

12. Should pipeline construction personnel who would work in areas subject to the single design factor be required to take a construction operator qualification program?

13. For emergency response and pipeline isolation purposes in the event of a rupture or leak, if a single design factor is allowed, what should the

maximum spacing be between the mainline valves on a pipeline?

a. Should all mainline valves be remotely or automatically activated if there is a rupture or leak on the pipeline?

b. If, during a rupture or a leak, the mainline valves are not remotely or automatically activated, what should the maximum time be for a pipeline crew to isolate the mainline section?

14. What should pressure limiting devices be set to for a pipeline operating with a single design factor?

15. If the design factors of class locations were to be eliminated, and a single design factor used instead, what additional design, construction, and operational criteria are required to maintain pipeline safety in urban areas and in rural areas?

Issued in Washington, DC, on July 25, 2013.

Jeffrey D. Wiese,

Associate Administrator for Pipeline Safety.

[FR Doc. 2013-18286 Filed 7-31-13; 8:45 am]

BILLING CODE 4910-60-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 226

[Docket No. 130513467-3467-01]

RIN 0648-BD27

Endangered and Threatened Species: Proposed Rule To Designate Critical Habitat for the Northwest Atlantic Ocean Loggerhead Sea Turtle Distinct Population Segment (DPS) and Proposed Determination Regarding Critical Habitat for the North Pacific Ocean Loggerhead DPS; Correction

AGENCY: National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Proposed rule; request for comments; correction.

SUMMARY: In the proposed rule that we, the National Marine Fisheries Service (NMFS), published on July 18, 2013, to designate critical habitat for the loggerhead sea turtle Northwest Atlantic Ocean Distinct Population Segment

(DPS) and make a determination regarding critical habitat for the loggerhead sea turtle in the North Pacific Ocean DPS, a map was omitted. This document corrects that oversight and adds the map LOGG-N-17. All other information in the July 18, 2013 document remains unchanged.

DATES: Comments and information regarding this proposed rule must be received by September 16, 2013.

ADDRESSES: You may submit comments on this document, identified by NOAA-NMFS-2013-0079, by any of the following methods:

- *Electronic Submission:* Submit all electronic public comments via the Federal e-Rulemaking Portal. Go to www.regulations.gov/#/docketDetail;D=NOAA-NMFS-2013-0079, click the "Comment Now!" icon, complete the required fields, and enter or attach our comments.

- *Mail:* Submit written comments to Susan Pultz, NMFS, Office of Protected Resources, 1315 East West Highway, Silver Spring, MD 20910.

- *Fax:* 301-713-0376; Attn: Susan Pultz.

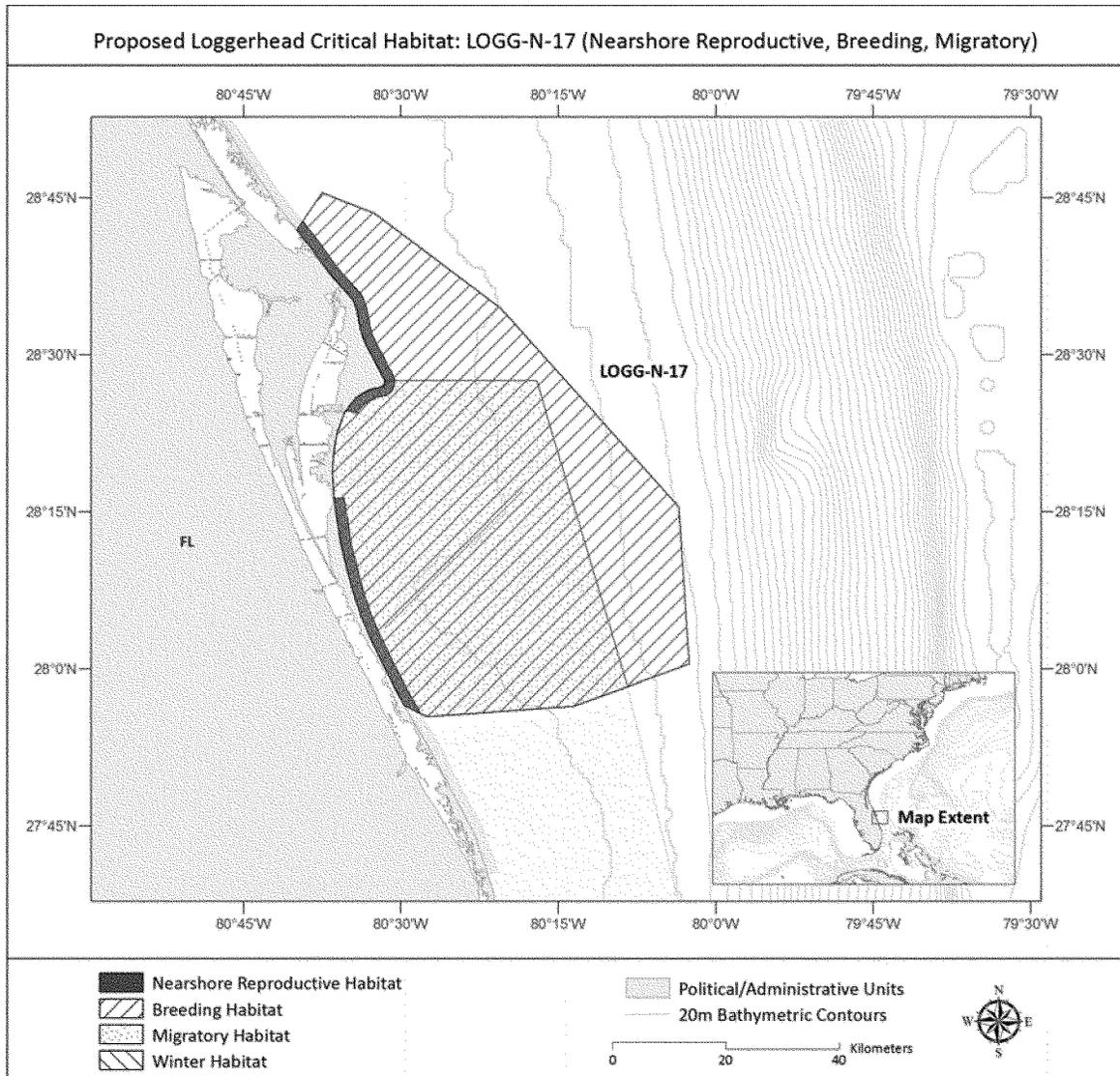
FOR FURTHER INFORMATION CONTACT:

Susan Pultz, NMFS, Office of Protected Resources 301-427-8472 or susan.pultz@noaa.gov; or Angela Somma, NMFS, Office of Protected Resources 301-427-8474 or angela.somma@noaa.gov.

SUPPLEMENTARY INFORMATION:

Correction

In the Proposed Rule to Designate Critical Habitat for the Northwest Atlantic Ocean Loggerhead Sea Turtle Distinct Population Segment (DPS) and Proposed Determination Regarding Critical Habitat for the North Pacific Ocean Loggerhead DPS that published at (78 FR 43005) on July 18, 2013, the map entitled, "Proposed Loggerhead Critical Habitat: LOGG-N-17 (Nearshore Reproductive, Breeding, Migratory)" was inadvertently omitted. This map should have appeared in the regulatory text for 50 CFR part 226.223 in numerical sequence with the maps of other units. This document corrects that oversight. All information in the proposed rule other than the additional map remains exactly the same as that previously published.



This rule proposes designation of critical habitat for the threatened Northwest Atlantic Ocean Distinct Population Segment (DPS) of the loggerhead sea turtle (*Caretta caretta*), and also constitutes NMFS' proposed determination that there are no areas

meeting the definition of "critical habitat" for the endangered North Pacific Ocean DPS of the loggerhead sea turtle.

Authority: 16 U.S.C. 1533.

Dated: July 26, 2013.

Alan D. Risenhoover,
 Director, Office of Sustainable Fisheries,
 performing the functions and duties of the
 Deputy Assistant Administrator for
 Regulatory Programs, National Marine
 Fisheries Service.

[FR Doc. 2013-18446 Filed 7-31-13; 8:45 am]

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