

instructions found on ISPAB's event page at: <https://csrc.nist.gov/Events/2022/ispab-march-2022-meeting> by 5 p.m. Eastern Time, Tuesday, March 08, 2022.

Alicia Chambers,

NIST Executive Secretariat.

[FR Doc. 2022-02064 Filed 2-1-22; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648-XB506]

Determination of Overfishing or an Overfished Condition

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

ACTION: Notice.

SUMMARY: This notice announces that NMFS, acting on behalf of the Secretary of Commerce (Secretary), has found that Northwest Atlantic porbeagle is still overfished.

FOR FURTHER INFORMATION CONTACT: Kathryn Frens, (301) 427-8523.

SUPPLEMENTARY INFORMATION: Pursuant to section 304(e)(2) of the Magnuson-Stevens Fishery Conservation and Management Act (Magnuson-Stevens Act), 16 U.S.C. 1854(e)(2), NMFS, on behalf of the Secretary, must publish a notice in the **Federal Register** whenever it determines that a stock or stock complex is subject to overfishing, overfished, or approaching an overfished condition.

NMFS has determined that Northwest Atlantic porbeagle is still overfished. This determination is based on the most recent assessment, conducted in 2020 and using data through 2018, which indicates that this stock is overfished because the biomass is below the threshold. NMFS manages Northwest Atlantic porbeagle sharks under the 2006 Consolidated Atlantic Highly Migratory Species Fishery Management Plan and its amendments. NMFS continues to work with the International Commission for the Conservation of Atlantic Tunas to rebuild this stock through an international rebuilding program.

Dated: January 28, 2022.

Ngagne Jafnar Gueye,

Acting Director, Office of Sustainable Fisheries, National Marine Fisheries Service.

[FR Doc. 2022-02156 Filed 2-1-22; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648-XB765]

Western Pacific Fishery Management Council; Public Meetings

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

ACTION: Notice of public meetings.

SUMMARY: The Western Pacific Fishery Management Council (Council) will hold meetings of its Archipelagic Plan Team (APT) by web conference to discuss fishery management issues and develop recommendations for future management of fisheries in the Western Pacific Region.

DATES: The APT will meet on Wednesday, February 16, 2022, between 1 p.m. and 4 p.m., Hawaii Standard Time (HST). For specific times and agendas, see **SUPPLEMENTARY INFORMATION**.

ADDRESSES: Audio and visual portions for Archipelagic Plan Team meeting can be accessed at: <https://wprfmc.webex.com/wprfmc/j.php?MTID=m379247624d6bec8c8f40ed3a14c8d5fb>. Web conference access information and instructions for providing public comments will be posted on the Council website at www.wpcouncil.org. For assistance with the web conference connection, contact the Council office at (808) 552-8220.

FOR FURTHER INFORMATION CONTACT: Kitty M. Simonds, Executive Director, Western Pacific Fishery Management Council; phone: (808) 522-8220 (voice) or (808) 522-8226 (fax).

SUPPLEMENTARY INFORMATION: The APT meeting will be held on February 16, 2022, from 1 p.m. to 4 p.m. Hawaii Standard Time (HST) (noon to 3 p.m. Samoa Standard Time (SST); 9 a.m. to 12 p.m. on February 17, 2022, Chamorro Standard Time (ChST)). Opportunities to present oral public comment will be provided throughout the agendas. The order of the agenda may change, and will be announced in advance at the meetings. The meetings may run past the scheduled times noted above to complete scheduled business.

Agenda for the Archipelagic Plan Team Meeting

Wednesday, February 16, 2022, 1 p.m.–4 p.m. HST (noon–3 p.m. SST; Thursday, February 17, 2022, 9 a.m.–12 p.m. ChST)

1. Welcome and Introductions

2. Approval of Draft Agenda & Assignment of Rapporteurs
3. Analysis of Available Data for the Reclassification of the Territory Bottomfish Management Unit Species (BMUS) Complex
4. Developing the Options for the Reclassification of the Territorial BMUS
5. Review of the Non-Commercial Module for the Annual Stock Assessment Fishery Evaluation Report
6. Public Comment
7. Other Business
8. Plan Team Discussion and Recommendations

Special Accommodations

These meetings are accessible to people with disabilities. Please direct requests for sign language interpretation or other auxiliary aids to Kitty M. Simonds (see **FOR FURTHER INFORMATION CONTACT** section above) at least 5 days prior to the meeting date.

(Authority: 16 U.S.C. 1801 *et seq.*)

Dated: January 27, 2022.

Tracey L. Thompson,

Acting Deputy Director, Office of Sustainable Fisheries, National Marine Fisheries Service.

[FR Doc. 2022-02087 Filed 2-1-22; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Draft Revised Management Plan for the Grand Bay National Estuarine Research Reserve

AGENCY: Office for Coastal Management, National Ocean Service, National Oceanic and Atmospheric Administration, U.S. Department of Commerce.

ACTION: Request for comments on draft revised management plan.

SUMMARY: The National Oceanic and Atmospheric Administration (NOAA) is soliciting comments from the public regarding a proposed revision of the management plan for the Grand Bay National Estuarine Research Reserve. A management plan provides a framework for the direction and timing of a reserve's programs; allows reserve managers to assess a reserve's success in meeting its goals and to identify any necessary changes in direction; and is used to guide programmatic evaluations of the reserve. Plan revisions are required of each reserve in the National Estuarine Research Reserve System at least every five years. This revised plan

is intended to replace the plan approved in 2018.

DATES: Comments are due by March 4, 2022.

ADDRESSES: The draft revised management plan is available at: grandbaynerr.org/reserve-management-plan/, or by emailing Matt Chasse of NOAA's Office for Coastal Management at matt.chasse@noaa.gov.

You may submit comments by the following method:

Electronic Submission: Submit all electronic public comments by email to matt.chasse@noaa.gov and ayesha.gray@dmr.ms.gov. Include "Comments on draft Grand Bay Reserve Management Plan" in the message's subject line.

FOR FURTHER INFORMATION CONTACT: Matt Chasse of NOAA's Office for Coastal Management at matt.chasse@noaa.gov or (240) 628-5417.

SUPPLEMENTARY INFORMATION: Pursuant to 15 CFR 921.33(c), a State must revise the management plan for the research reserve at least every five years. If approved by NOAA, the Grand Bay Reserve's revised plan will replace the plan previously approved in 2013.

The draft revised management plan outlines the reserve's strategic goals and objectives; administrative structure; programs for conducting research and monitoring, education, and training; resource protection, restoration, and manipulation plans; public access and visitor use plans; consideration for future land acquisition; and facility development to support reserve operations. In particular, this draft of the revised management plan focuses on addressing specific research priorities, including restoration effectiveness monitoring; understating physical and hydrological processes within the reserve; sources and impacts of contaminants; and the socio-economic impacts of ecosystem restoration. There is also an added focus related to monitoring programs as a valued regional and national reference site through the use of abiotic parameters, sentinel sites, atmospheric mercury, and restoration monitoring. Furthermore, the plan prioritizes improving public access and the visitor experience through enhanced trail and debris management efforts, and a greater focus on habitat restoration, especially upland habitats (e.g., wet pine savannas and flatwoods) and along the marsh upland interface. Much of the effort in this plan is linked to the multi-year Grand Bay Land Acquisition and Habitat Management project. The reserve will also pursue research designed to protect shorelines and re-establish viable oyster

populations in this area of the Mississippi coast. Another priority identified in the plan calls for reserve investments in the maintenance and upgrade of the existing facilities and monitoring infrastructure.

The reserve's training program will design trainings around priority issues, such as invasive species, habitat restoration, coastal and estuarine processes, marsh and uplands ecology, coastal habitats, sea level rise, and community resilience. A new focus area of the reserve identified in the plan is the transfer of skills and knowledge relating to flood mitigation to nearby disadvantaged communities. Education programming will have a continued emphasis on place-based learning for students, teachers, non-traditional audiences (i.e., artists, veterans, seniors and others). New programs will be added to target non-traditional reserve audiences, such as, pre-K students, people with disabilities, seniors, and other groups. These new programs will create opportunities for people who do not typically use the reserve or participate in reserve events.

Reserve research continues to generate peer-reviewed and published research about the estuary. The reserve has expanded its role in restoring coastal habitats through the Natural Resource Damage Assessment funded 'Land Acquisition and Habitat Management Project' in areas adjacent to the reserve. Reserve research and monitoring capabilities have also been integrated into habitat restoration projects and bring a new level of monitoring effectiveness for this type of project. In recent years, the reserve's monitoring efforts have confirmed the nitrogen limitations of the estuary, contributed to a national analyses of sediment elevation table data, and helped create digital elevation models for the reserve's sentinel sites.

The reserve successfully conducted a 2019 assessment of municipal officials that identified priorities for coastal training programming. These results were incorporated into the revised plan. In addition to success of the K-12 student-focused 'On the Road' program, the reserve has emphasized place-based learning opportunities for the public, K-12 students, teachers, and non-traditional audiences (i.e., artists, veterans, seniors, pre-K students, people with disabilities, and other non-traditional groups). Engaging with non-traditional audiences has been a successful endeavor for this reserve.

Since the last management plan, the reserve has prioritized the comprehensive management of upland and estuarine resources at a landscape

scale. Public trails were created or maintained, and boat access was improved. The reserve has actively used fire management to restore wet pine savanna in collaboration with State and Federal partners. The revised management plan, once approved, would serve as the guiding document for the 18,049-acre research reserve for the next five years.

NOAA's Office for Coastal Management analyzes the environmental impacts of the proposed approval of this draft revised management plan in accordance with section 102(2)(C) of the National Environmental Policy Act of 1969, as amended, 42 U.S.C. 4332(2)(C), and the Council on Environmental Quality Regulations for Implementing the Procedural Provisions of NEPA (40 CFR 1500-1508). The public is invited to comment on the draft revised management plan. NOAA will take these comments into consideration in deciding whether to approve the draft revised management plan in whole or in part.

(Authority: 16 U.S.C. 1451 *et seq.*; 15 CFR 921.33.)

Keelin S. Kuipers,

Deputy Director, Office for Coastal Management, National Ocean Service, National Oceanic and Atmospheric Administration.

[FR Doc. 2022-02074 Filed 2-1-22; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648-XB774]

Endangered Species; File No. 25602

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

ACTION: Notice; withdrawal of application.

SUMMARY: Notice is hereby given that Coonamessett Farm Foundation, Inc., 277 Hatchville Road, East Falmouth, MA 02536 (Responsible Party: Ronald Smolowitz) has withdrawn its application for a permit to conduct research on leatherback sea turtles (*Dermochelys coriacea*) and unidentified sea turtles.

ADDRESSES: The application and related documents are available for review upon written request via email to NMFS.Pr1Comments@noaa.gov.