

southern Puget Sound. The goals of this work are to (1) identify potential restoration sites based on fish presence, (2) investigate options to improve restoration design at planned sites, and (3) record and evaluate changes in salmon and steelhead population characteristics in response to estuarine habitat restoration actions.

The researchers propose to capture juvenile fish using electrofishing, minnow traps, beach seines, and hook and line sampling. Juvenile salmon and steelhead would be handled (anesthetized, weighed, measured, and checked for marks or tags), and released. A subset of juvenile salmon and steelhead may be PIT-tagged and have their stomach contents non-lethally sampled via gastric lavage. No adult fish would be targeted for sampling, though some may be unintentionally captured in juvenile sampling gear. The researchers do not propose to kill any fish at all but some may die as an unintended result of the activities.

This notice is provided pursuant to section 10(c) of the ESA. NMFS will evaluate the applications, associated documents, and comments submitted to determine whether the applications meet the requirements of section 10(a) of the ESA and Federal regulations. The final permit decisions will not be made until after the end of the 30-day comment period. NMFS will publish notice of its final action in the **Federal Register**.

Dated: February 10, 2022.

Angela Somma,

Chief, Endangered Species Division, Office of Protected Resources, National Marine Fisheries Service.

[FR Doc. 2022-03296 Filed 2-15-22; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Hydrographic Services Review Panel Meeting for March 9–10, 2022

AGENCY: Office of Coast Survey (OCS), National Ocean Service (NOS), National Oceanic and Atmospheric Administration (NOAA), Department of Commerce (DOC).

ACTION: Announcement for open public meeting and notice of request for public comments.

SUMMARY: Notice of a virtual public meeting for the NOAA Hydrographic Services Review Panel (HSRP) on March 9, 2022, 12:45–5:30 p.m. EST, and March 10, 2022, 1 p.m.–5:30 p.m. EST

via webinar. The HSRP agenda will be posted in advance on the HSRP website. Individuals or groups who want to comment on NOAA navigation services topics are encouraged to submit advance public comments and letters via email or via the question function in the webinar.

DATES: NOAA HSRP public virtual meeting will meet via webinar as follows:

1. March 9, 2022, 12:45–5:30 p.m., EST
2. March 10, 2022, 1 p.m.–5:30 p.m., EST

ADDRESSES: You may submit public comments identified by “March 2022 HSRP meeting public comments” in the subject line of the message in advance of the meeting or request to be added to the meeting announcements list by sending an email request to: *Virginia.Dentler@noaa.gov*, *Melanie.Colantuno@noaa.gov*, and *hydroservices.panel@noaa.gov*.

FOR FURTHER INFORMATION CONTACT:

Lynne Mersfelder-Lewis, HSRP program manager, Office of Coast Survey, NOS, NOAA, email: *hydroservices.panel@noaa.gov*, *Lynne.Mersfelder@noaa.gov*, phone: 240–533–0064.

SUPPLEMENTARY INFORMATION: The webinar advance registration is at: <https://attendeegotowebinar.com/register/4379173811123072784>. The HSRP meeting agenda, draft meeting documents, presentations, and background materials are posted and updated online which can be downloaded prior to the meeting at: <https://www.nauticalcharts.noaa.gov/hsrp/hsrp.html> and <https://www.nauticalcharts.noaa.gov/hsrp/meetings.html>.

The agenda, speakers, and time are subject to change; please refer to these websites for the most updated information. Past HSRP recommendation letters, issue and position papers are located online at: <https://www.nauticalcharts.noaa.gov/hsrp/recommendations.html>.

Public comments are encouraged and requested in advance and during the meeting on the navigation, observations, and positioning data, products, and services for NOS’ Center for Operational Oceanographic Products and Services, National Geodetic Survey, Office of Coast Survey, and the University of New Hampshire’s and NOAA’s Joint Hydrographic Center (JHC) and the Center for Coastal and Ocean Mapping. Written statements received in advance of the meeting will be shared with the HSRP members, on the meeting website, and in the meeting public record. Due to the condensed nature of the meeting,

each individual or group providing public comments will be limited to one comment of three minutes per public comment period with no repetition of previous comments. Comments can also be submitted in writing during the public comment portion of the webinar. Comments will be read into the record as time allows as well as transcribed and become part of the meeting record. Due to time constraints, all comments may not be addressed during the meeting.

The HSRP is a Federal Advisory Committee established to advise the Under Secretary of Commerce for Oceans and Atmosphere, the NOAA Administrator, on matters related to the responsibilities and authorities set forth in section 303 of the Hydrographic Services Improvement Act of 1998, as amended, and such other appropriate matters that the Under Secretary refers to the Panel for review and advice.

Matters To Be Considered

The panel is convening on issues relevant to NOAA’s navigation, observations and positioning services and suggestions for improvements, including: Data sharing and data licensing especially for bathymetry to use for ocean mapping, charts, modeling, and other NOAA products; bridge heights, datums, and air gap sensors to address safe navigation and the possible technology solutions from the transition to the new National Spatial Reference System (NSRS); and a discussion about the changes to raster paper charts and the improvements to Electronic Navigational Charts (ENC). HSRP regularly discusses stakeholder use of NOAA’s navigation, observations and positioning data, products and services, and topics related to hydrographic surveys, nautical charting, coastal shoreline and ocean mapping, the NSRS modernization efforts, navigation services contributions to resilience and coastal data and information systems to support planning for resilience to climate change and sea level rise, contributions to the blue economy, coastal and ocean modeling and remote sensing, PORTS® (Physical Oceanographic Real-Time System) sensor enhancements and expansion, Precision Marine Navigation, the transition from raster paper charts to ENC, the scientific mapping and technology research projects of the cooperative agreements between NOAA and partners at the University of New Hampshire and the University of Southern Florida, and other topics. The meeting may include an update on the plans to address and implement two ocean and coastal mapping strategies—

the Alaska Coastal Mapping Strategy (ACMS) and the “Establishing a National Strategy for Mapping, Exploring, and Characterizing the U.S. EEZ” (NOMECE), including the Standard Ocean Mapping Protocol (SOMP). Navigation services include the data, products, and services provided by the NOAA programs and activities that undertake geodetic observations, gravity modeling, coastal and shoreline mapping, bathymetric mapping and modeling, hydrographic surveying, nautical charting, tide and water level observations, current observations, flooding, resilience, inundation and sea level rise, marine and coastal modeling, geospatial and LIDAR data, and related data and topics. This suite of NOAA products and services support safe and efficient navigation, the blue economy, resilient coasts and communities, and the nationwide positioning information infrastructure to support America’s climate needs and commerce. The Panel will hear about the missions and uses of NOAA’s navigation, observations and positioning services, the value these services bring, and what improvements could be made. Other matters may be considered.

Special Accommodations

This meeting is accessible to people with disabilities and there will be sign language interpretation. Please direct requests for other auxiliary aids to Melanie.Colantuno@noaa.gov at least 10 business days in advance of the meeting.

Rear Admiral (lower half) Benjamin K. Evans,

NOAA Director, Office of Coast Survey, National Ocean Service, National Oceanic and Atmospheric Administration.

[FR Doc. 2022–03312 Filed 2–15–22; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

Agency Information Collection Activities; Submission to the Office of Management and Budget (OMB) for Review and Approval; Comment Request; Greater Atlantic Region Logbook Family of Forms

AGENCY: National Oceanic & Atmospheric Administration (NOAA), Commerce.

ACTION: Notice of information collection, request for comment.

SUMMARY: The Department of Commerce, in accordance with the

Paperwork Reduction Act of 1995 (PRA), invites the general public and other Federal agencies to comment on proposed, and continuing information collections, which helps us assess the impact of our information collection requirements and minimize the public’s reporting burden. The purpose of this notice is to allow for 60 days of public comment preceding submission of the collection to OMB.

DATES: To ensure consideration, comments regarding this proposed information collection must be received on or before April 18, 2022.

ADDRESSES: Interested persons are invited to submit written comments to Adrienne Thomas, NOAA PRA Officer, at Adrienne.thomas@noaa.gov. Please reference OMB Control Number 0648–0212 in the subject line of your comments. Do not submit Confidential Business Information or otherwise sensitive or protected information.

FOR FURTHER INFORMATION CONTACT: Requests for additional information or specific questions related to collection activities should be directed to James StCyr, Branch Chief, Greater Atlantic Regional Office, Analysis & Program Support Division, Data Processing & Quality Branch, 55 Great Republic Dr., Gloucester, MA 01930, (978) 281–9369 or james.stcyr@noaa.gov.

SUPPLEMENTARY INFORMATION:

I. Abstract

This request is for revision and extension of a current information collection. This information collection, 0648–0212, is sponsored by the Data Processing & Quality Branch, which falls under the Analysis & Program Support Division located at the Greater Atlantic Regional Office. Under the provisions of the Magnuson-Stevens Fishery Conservation and Management Act (16 U.S.C. 1801 *et seq.*), the National Oceanic and Atmospheric Administration’s (NOAA) National Marine Fisheries Service (NMFS) is responsible for management of the nation’s marine fisheries. Fishing vessels permitted to participate in Federally-permitted fisheries in the Northeast are required to submit logbooks containing catch and effort information about their fishing trips. The information submitted is needed for the management of the fisheries. The only change to this collection is that all information collected is required to be submitted via electronic means.

II. Method of Collection

Required information is required to be reported electronically (internet).

III. Data

OMB Control Number: 0648–0212.

Form Number(s): 80–30, 80–140.

Type of Review: Regular submission (revision of a current information collection).

Affected Public: Individuals or households; Business or other for-profit organizations.

Estimated Number of Respondents: 2,160.

Estimated Time per Response: Vessel Trip Report: 5 minutes; Shellfish Log: 12.5 minutes; Web Forms (Spawning Blocks, Monkfish DAS, Exempted Fishery Permit (EFP), Herring, Research Set-Aside (RSA), and Tilefish): 3 minutes.

Estimated Total Annual Burden Hours: 9,069.

Estimated Total Annual Cost to Public: \$0.

Respondent’s Obligation: Mandatory.

Legal Authority: Magnuson-Stevens Fishery Conservation and Management Act (16 U.S.C. 1801 *et seq.*).

IV. Request for Comments

We are soliciting public comments to permit the Department/Bureau to: (a) Evaluate whether the proposed information collection is necessary for the proper functions of the Department, including whether the information will have practical utility; (b) Evaluate the accuracy of our estimate of the time and cost burden for this proposed collection, including the validity of the methodology and assumptions used; (c) Evaluate ways to enhance the quality, utility, and clarity of the information to be collected; and (d) Minimize the reporting burden on those who are to respond, including the use of automated collection techniques or other forms of information technology.

Comments that you submit in response to this notice are a matter of public record. We will include or summarize each comment in our request to OMB to approve this ICR. Before including your address, phone number, email address, or other personal identifying information in your comment, you should be aware that your entire comment—including your personal identifying information—may be made publicly available at any time. While you may ask us in your comment to withhold your personal identifying information from public review, we