Heading/ subheading	Article description	Rates of duty		
		1		2
		General	Special	
"9903.94.40	Passenger vehicles and light trucks that are products of Japan as provided for in subdivision (k) of U.S. note 33 to this subchapter, with an ad valorem (or ad valorem equivalent) rate of duty under column 1 equal to or greater than 15 percent as provided for in subdivision (m) of U.S. note 33 to this subchapter.	The duty provided in the applicable subheading.	The duty provided in the applicable subheading.	No change.
9903.94.41	Passenger vehicles and light trucks that are products of Japan provided for in subdivision (k) of U.S. note 33 to this subchapter, with an ad valorem (or ad valorem equivalent) rate of duty under column 1 less than 15 percent as provided for in subdivision (m) of U.S. note 33 to this subchapter.	15%	15%	No change.
9903.94.42	Parts of passenger vehicles and light trucks that are products of Japan as provided for subdivision (l) of U.S. note 33 to this subchapter, with an ad valorem (or ad valorem equivalent) rate of duty under column 1 equal to or greater than 15 percent as provided for in subdivision (m) of U.S. note 33 to this subchapter.	The duty provided in the applicable subheading.	The duty provided in the applicable subheading.	No change.
9903.94.43	Parts of passenger vehicles and light trucks that are products of Japan as provided for in subdivision (l) of U.S. note 33 to this subchapter, with an ad valorem (or ad valorem equivalent) rate of duty under column 1 less than 15 percent as provided for in subdivision (m) of U.S. note 33 to this subchapter.	15%	15%	No change."

[FR Doc. 2025–17908 Filed 9–15–25; 8:45 am]
BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

International Trade Administration

Lawrence Berkeley National Laboratory et al.; Notice of Decision on Application for Duty-Free Entry of Scientific Instruments

This is a decision pursuant to Section 6(c) of the Educational, Scientific, and Cultural Materials Importation Act of 1966 (Pub. L. 89–651, as amended by Pub. L. 106–36; 80 Stat. 897; 15 CFR part 301). On August 15, 2025, the Department of Commerce published a notice in the **Federal Register** requesting public comment on whether instruments of equivalent scientific value, for the purposes for which the instruments identified in the docket(s) below are intended to be used, are being manufactured in the United States. *See Application(s) for Duty-Free Entry of Scientific Instruments,* 90 FR 39377, August 15, 2025. We received no public comments.

Comments: None received. Decision: Approved. We know of no instrument of equivalent scientific value to the foreign instrument described below, for such purposes as this is intended to be used, that was being manufactured in the United States at the time of order.

Docket Number: 25–024. Applicant: Lawrence Berkeley National Laboratory, One Cyclotron Road, Berkeley, CA 94720. Instrument: Helium Liquefaction Plant. Manufacturer: Air Liquide Advanced Technologies, France. Intended Use: The instrument is intended to enhance the testing capabilities for high-current, large-stored-energy superconducting magnets through reliable, efficient, and high-capacity cryogenic support.

Docket Number: 25–025. Applicant: Stanford University, 450 Jane Stanford Way, Stanford, CA 94305. Instrument: Ultrafast Electron Diffraction (UED) with Radiofrequency Compression. Manufacturer: e-Ray Scientific, Canada. Intended Use: The instrument is intended to study how various materials such as magnets, metals, and insulators change their structure after being hit by short laser pulses, exploring interactions among electrons and atoms within these materials, and observing their rapid responses in detail.

Docket Number: 25–026. Applicant: Stanford University, 450 Jane Stanford Way, Stanford, CA 94305. Instrument: Coherent Astrella Laser Amplifier System. Manufacturer: Coherent, United Kingdom. Intended Use: The instrument is intended to investigate how a wide range of crystalline solids, including metals, magnets, and insulators respond to the illumination of intense light pulses.

Docket Number: 25–027. Applicant: Trustees of Indiana University, 107 S Indiana Ave., Bloomington, IN 47405. Instrument: High-Precision Multi-Channel Voltage Supply. Manufacturer: ISEG HV, Germany. Intended Use: The instrument is intended to study an array of trapped atomic ions which must be confined using precision voltages applied to electrodes of the ion trap and to construct a state-of-the-art quantum simulation device.

Docket Number: 25–030. Applicant: California Institute of Technology, 1200 E California Blvd., Pasadena, CA 91125. Instrument: Intra-cavity doubled, low noise, high-power narrow linewidth VECSEL laser at 460.862 nm wavelength and 1.5W power. Manufacturer: Vexlum Ltd., Finland. Intended Use: The instrument is intended to use ytterbium and strontium atoms trapped in optical tweezer arrays to realize a programmable optical clock platform which will be used to study how quantum-enhancement metrology can be realized through large-scale entangled states.

Docket Number: 25–031. Applicant: Trustees of Purdue University, 2550 Northwestern Ave., Suite 1100, West Lafayette, IN 47906. Instrument: Unitree Humanoid Robot. Manufacturer: HangZhou YuShu Technology Co., Ltd., China. Intended Use: The instrument is intended to develop and deploy task-oriented generative AI modules to enable advanced, fine-grained and precise motion control, and real-time reasoning in multi-humanoid robot systems; develop a generative AI-powered real-time collaborative and communication framework for multi-human multi-humanoid robot interaction; and design a scalable and adaptive human-robot interface to effectively support both human-in-the-loop and human-on-the-loop decision making.

Docket Number: 25–033. Applicant: University of South Florida, 4202 E Fowler Ave., Tampa, FL 33620. Instrument: Miniature Two Photon Microscope. Manufacturer: Nanjing Transcend Vivoscope Bio-Technology

Co., Ltd., China. Intended Use: The instrument is intended to record fluorescent signals in specific populations of neuronal or non-neuronal cells in mice brains and to develop the principles regarding how these brain cells encode and/or regulate behaviors of mice.

Docket Number: 25–035. Applicant: UChicago Argonne LLC, 9700 South Cass Avenue, Lemont, Illinois 60439. Instrument: Detector Manipulation System. Manufacturer: JJ X-Ray A/S, Denmark. Intended Use: The instrument is intended to be used to accurately position detectors over a large motion range with high stability. The system will be used for operations at the Advanced Photon Source (APS), a third-generation synchrotron light source that produces very bright and concentrated x-ray beams used for imaging in material science and biomedical applications. The instrument will further the understanding of different materials and material properties, and aid in the development of new materials.

Dated: September 12, 2025.

Tyler O'Daniel,

Acting Director, Subsidies Enforcement Office, Enforcement and Compliance.

[FR Doc. 2025–17901 Filed 9–15–25; 8:45 am]

BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648–XF198]

Pacific Fishery Management Council; Public Meeting

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

ACTION: Notice of public meeting.

SUMMARY: The Pacific Fishery Management Council's (Pacific Council) Groundfish Subcommittee of the Scientific and Statistical Committee (SSC) will hold a meeting to review additional analyses of 2025 groundfish stock assessments and other requests from the September 2025 Pacific Council meeting. This meeting is open to the public.

DATES: The meeting will be held Tuesday, October 14, 2025 from 1 p.m. (Pacific Daylight Time) until business for the day has been completed, and will continue through Friday, October 17, 2025 from 9 a.m. until 5 p.m. or when business for the day has been completed.

ADDRESSES: The SSC Groundfish Subcommittee meeting will be held at the Watertown Hotel, 4242 Roosevelt Way NE, Seattle, Washington 98105; telephone (206) 826–4242.

The meeting is being conducted in person with a web broadcast that provides the opportunity for remote listening and public comment. Specific meeting information, materials, and instructions for how to connect to the meeting remotely will be provided in the meeting announcement on the Pacific Council's website (see *www.pcouncil.org*). In the event an outage occurs, or technical issues arise that impact the experience of remote attendees, we will attempt to resolve them but ultimately, we cannot guarantee that they will be resolved satisfactorily. Please contact Kris Kleinschmidt (*kris.kleinschmidt@pcouncil.org*) or (503) 820–2412 for technical assistance.

Council address: Pacific Fishery Management Council, 7700 NE Ambassador Place, Suite 101, Portland, Oregon 97220.

FOR FURTHER INFORMATION CONTACT: Marlene A. Bellman, Staff Officer, Pacific Council; telephone: (503) 820–2414, email: *marlene.bellman@pcouncil.org.*

SUPPLEMENTARY INFORMATION: The SSC Groundfish Subcommittee will review any further analyses for 2025 groundfish stock assessments as requested by the Pacific Council at their September 2025 meeting. The Groundfish Subcommittee will prepare their recommendations for SSC and Pacific Council consideration at their November 2025 meetings.

Although non-emergency issues not contained in the meeting agendas may be discussed, those issues may not be the subject of formal action during these meetings. Action will be restricted to those issues specifically listed in this document and any issues arising after publication of this document that require emergency action under section 305(c) of the Magnuson-Stevens Fishery Conservation and Management Act, provided the public has been notified of the intent to take final action to address the emergency.

Special Accommodations

Requests for sign language interpretation or other auxiliary aids should be directed to Kris Kleinschmidt (*kris.kleinschmidt@pcouncil.org;* (503) 820–2412) at least 10 days prior to the meeting date.

Dated: September 12, 2025.

Becky J. Curtis,

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

[FR Doc. 2025–17907 Filed 9–15–25; 8:45 am]

BILLING CODE 3510–22–P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[RTID 0648–XF182]

North Pacific Fishery Management Council; Public Meeting

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

ACTION: Notice of virtual meeting. Meetings of the North Pacific Fishery Management Council and its advisory committees.

SUMMARY: The North Pacific Fishery Management Council (Council) and its advisory committees will meet on September 29, 2025, through Friday, October 3, 2025, then resume on Monday, October 6, 2025, through Thursday, October 9, 2025.

DATES: The Council's Scientific and Statistical Committee (SSC) and the Council's Advisory Panel (AP) will begin at 8 a.m. on Monday, September 29, 2025, and continue through Thursday, October 2, 2025. The Council will begin at 8 a.m. on Thursday, October 2, 2025, to Friday, October 3, 2025, then resume on Monday, October 6, 2025, through Thursday, October 9, 2025. All listed times are Alaska Time.

ADDRESSES: The meetings will be a virtual conference. Join the meetings online through the links at *https://www.npfmc.org/upcoming-council-meetings.*

Council address: North Pacific Fishery Management Council, 1007 W 3rd Ave., Anchorage, AK 99501–2252; telephone: (907) 271–2809. Instructions for attending the meeting via video conference are given under the connection information below.

FOR FURTHER INFORMATION CONTACT: Diana Evans, Council staff; email: *devans@npfmc.org,* telephone: (907) 271–2809. For technical support, please contact our Council administrative staff, email: *support@npfmc.org.*

SUPPLEMENTARY INFORMATION:

Agenda

Monday, September 29, 2025, Through Thursday, October 2, 2025

The SSC agenda will include the following issues: