consult the Department's regulations at 19 CFR part 351 for definitions of terms and for other general information concerning antidumping and countervailing duty proceedings at the Department.

This notice of initiation is being published in accordance with section 751(c) of the Act and 19 CFR 351.218 (c).

John M. Andersen,

Acting Deputy Assistant Secretary for Antidumping and Countervailing Duty Operations.

[FR Doc. 2010–13058 Filed 6–1–10; 8:45 am]

BILLING CODE 3510–DS–P

DEPARTMENT OF COMMERCE

National Institute of Standards and Technology

Notice of Jointly Owned Invention Available for Licensing

AGENCY: National Institute of Standards and Technology, Commerce.

ACTION: Notice of jointly owned invention available for licensing.

SUMMARY: The invention listed below is jointly owned by the U.S. Government, as represented by the Department of Commerce, and by Applied Research Associates, Inc. The Department of Commerce's interest in the invention is available for licensing in accordance with 35 U.S.C. 207 and 37 CFR part 404 to achieve expeditious commercialization of results of federally funded research and development.

FOR FURTHER INFORMATION CONTACT: Technical and licensing information on this invention may be obtained by writing to: National Institute of Standards and Technology, Office of Technology Partnerships, Building 222, Room A242, Gaithersburg, MD 20899. Information is also available via telephone: 301–975–2649, fax 301–975–3482, or e-mail: *nathalie.rioux@nist.gov.* Any request for information should include the NIST Docket number or Patent number and title for the invention as indicated below.

The invention available for licensing is:

[NIST DOCKET NUMBER: 10–004]

Title: Gradient Elution Moving Boundary Electrophoresis for the Analysis of Complex Samples and Detection of Toxins.

Abstract: Methods of detecting the presence of toxins in a sample using electrophoretic separations and of performing electrophoretic separation of complex samples are provided. The method of detecting the presence of toxins includes reacting a sample and a substrate with a signaling enzyme which converts the substrate to the product in a reaction medium, introducing a run buffer into a separation channel having an inlet end, selectively introducing at least one of the substrate and the product of the reaction medium into the inlet end of the separation channel, electrophoretically separating the substrate and the product, and determining the rate of conversion of the substrate to the product, wherein a change in the rate of conversion is indicative of the presence of toxins. The method of performing electrophoretic separations of complex samples having charged particulates and oppositely charged analytes comprises introducing a run buffer into a separation channel having an inlet end, selectively introducing the oppositely charged analytes in the complex sample into the separation channel, and electrophoretically separating the charged particulates and the oppositely charged analytes. Additionally, a device for varying with respect to time the bulk flow of a fluid in a separation channel of an electrophoretic device having a buffer reservoir in fluid contact with the separation channel is provided. The device includes a pressure sensor in fluid contact with a buffer reservoir, a high pressure reservoir in selective fluidic communication with the buffer reservoir, a low pressure reservoir in selective fluidic communication with the buffer reservoir and in fluidic communication with the high pressure reservoir, and a pumping device for pumping a gas from the low pressure reservoir to the high pressure reservoir.

Dated: May 25, 2010.

Katharine B. Gebbie,

Director, Physics Laboratory.

[FR Doc. 2010–13200 Filed 6–1–10; 8:45 am]

BILLING CODE 3510–13–P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

RIN 0648–XW62

Fisheries of the Exclusive Economic Zone off Alaska; Stock Assessment of Eastern Bering Sea Pollock; Peer Review Meeting

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

ACTION: Notice of a public meeting.

SUMMARY: NMFS has requested the Center for Independent Experts (CIE) to conduct a peer review of the agency's stock assessment of Eastern Bering Sea walleye pollock (*Theragra chalcogramma*). The CIE, operated by Northern Taiga Ventures, Inc., provides independent peer reviews of NMFS's fisheries stock assessments. The Eastern Bering Sea pollock stock assessment is reviewed annually by the Alaska Fisheries Science Center, the North Pacific Fishery Management Council (NPFMC) Plan Team, and the NPFMC Scientific and Statistical Committee. The CIE review will examine whether the assessment incorporates the best available scientific information and provides a reasonable approach to understanding the population dynamics and stock status of Eastern Bering Sea pollock. The public is invited to attend and observe the presentations and discussions between the CIE panel and the NMFS scientists who collected and processed the data, and designed the underlying model.

DATES: The public meeting will be held from June 28 through July 2, 2010, 9 a.m. to 5 p.m. Pacific Standard Time.

ADDRESSES: The review will be held at the NMFS Alaska Fisheries Science Center, 7600 Sand Point Way N.E., Building 4, Seattle, WA 98115. Photo identification is required to enter this facility.

FOR FURTHER INFORMATION CONTACT: James Ianelli, 206–526–6510.

SUPPLEMENTARY INFORMATION: The CIE panel will consist of three peer reviewers who will assess materials related to the topic, participate in a review workshop with the NMFS scientists who developed the model and the analytical approach, and produce a report. This review will be highly technical in nature and will cover mathematical details of the analytical approach. More information about the CIE is available on its website at *www.ciereviews.org.*

final sunset regulations at 19 CFR 351.218(d)(4). As provided in 19 CFR 351.302(b), however, the Department will consider individual requests to extend that five-day deadline based upon a showing of good cause.