

products of spring and fall Crab Plan Team meeting; (3) process information requirements for Data Quality Act and National Standard Guidelines; (4) stock assessment and catch data; (5) progress with revising overfishing definitions; (6) update on crab rationalization; and (7) plans for and scheduling summer/fall 2004 meeting.

Although non-emergency issues not contained in this agenda may come before this group for discussion, those issues may not be the subject of formal action during this meeting. Action will be restricted to those issues specifically identified in this notice and any issues arising after publication of this notice 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 Council's intent to take final action to address the emergency.

Special Accommodations

This meeting is physically accessible to people with disabilities. Requests for sign language interpretation or other auxiliary aids should be directed to Gail Bendixen, 907-271-2809, at least five business days prior to the meeting date.

Dated: April 22, 2004.

Alan D. Risenhoover,

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

[FR Doc. E4-942 Filed 4-27-04; 8:45 am]

BILLING CODE 3510-22-S

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[I.D. 042104A]

North Pacific Fishery Management Council; Public Meeting

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

ACTION: Notice of a public meeting.

SUMMARY: The Pacific Northwest Crab Industry Advisory Committee will meet in Seattle, WA.

DATES: The meeting will be held on May 12, 2004, beginning at 9 a.m.

ADDRESSES: The meeting will be held at the Alaska Fisheries Science Center, 7600 Sand Point Way NE., Building 4, Room 2076 (Jim Traynor Seminar Room) Seattle, WA.

Council address: North Pacific Fishery Management Council, 605 W. 4th Ave., Suite 306, Anchorage, AK 99501-2252.

FOR FURTHER INFORMATION CONTACT: Diana Stram, North Pacific Fishery Management Council; telephone: 907-271-2809.

SUPPLEMENTARY INFORMATION: The meeting agenda consists of the following topics: (1) election of officers; (2) update on the implementation of the crab rationalization plan; and (3) update on prribilof collaborative.

Although non-emergency issues not contained in this agenda may come before this group for discussion, those issues may not be the subject of formal action during this meeting. Action will be restricted to those issues specifically identified in this notice and any issues arising after publication of this notice 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 Council's intent to take final action to address the emergency.

Special Accommodations

This meeting is physically accessible to people with disabilities. Requests for sign language interpretation or other auxiliary aids should be directed to Gail Bendixen at 907-271-2809 at least seven business days prior to the meeting date.

Dated: April 22, 2004.

Alan D. Risenhoover,

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

[FR Doc. E4-943 Filed 4-27-04; 8:45 am]

BILLING CODE 3510-22-S

DEPARTMENT OF DEFENSE

Department of the Army

Availability of U.S. Patent and U.S. Patent Applications for Non-Exclusive, Exclusive, or Partially Exclusive Licensing

AGENCY: Department of the Army, DoD.

ACTION: Notice of availability.

SUMMARY: In accordance with 35 U.S.C. 209 and 37 CFR part 404 announcement is made of the availability for licensing of the U.S. Patents for non-exclusive, exclusive, or partially exclusive licensing listed under **SUPPLEMENTARY INFORMATION**. The inventions listed have been assigned to the United States Government as represented by the Secretary of the Army, Washington, DC.

FOR FURTHER INFORMATION CONTACT: Ms. Laura Rothenberg Haug, Chief Counsel, U.S. Army Developmental Test Command, 314 Longs Corner Road, ATTN: CSTE-DTC-CC, Aberdeen

Proving Ground, MD 21005-5055, phone: (410) 278-1059; fax: (410) 278-3733 or e-mail: cc@dtc.army.mil.

SUPPLEMENTARY INFORMATION: 1. Title: "Apparatus for Providing GPS Positioning Information to a Plurality of Computers from only one GPS Receiver."

Description: The present invention comprises an apparatus for providing GPS positioning information to a master computer and a plurality of slave computers from only one GPS receiver. The apparatus includes a circuit adapted to be coupled between the GPS receiver and the computers for providing each computer with a replica of a synchronizing signal from the GPS receiver so that each computer receives all of the positioning information it would have received if it had been connected to its own GPS receiver. In addition, the apparatus includes a circuit adapted to be coupled between the GPS receiver and the computers for providing each computer with a replica of a synchronizing signal from the GPS receiver so that each computer receives the synchronizing signal it would have received if it had been connected to its own GPS receiver. Further, the apparatus includes a circuit adapted to be coupled between the GPS receiver and the master computer for passing a control signal from the master computer to the GPS receiver to set up and control the state of the GPS receiver.

Patent Number: 6,674,400.

Issue Date: January 6, 2004.

2. Title: "GPS Tracker."

Description: The present invention comprises a vehicle tracking system that includes a plurality of trackers, each adapted to be attached to a respective movable vehicle, and a remotely located controller for individually polling by radio each of the trackers to determine the position of the polled tracker. Each tracker includes a positioning receiver which receives satellite signals from a Global Positioning System and transmits a first positioning signal containing the position of the tracker to a micro controller unit. The micro controller unit receives the signal and transmits a second positioning signal containing the position of the tracker to a communicator. The communicator radios the second positioning signal to the remotely located controller to communicate the position of the tracker in response to a radioed polling signal from the remotely located controller.

Patent Number: 6,628,232.

Issue Date: September 30, 2003.

3. Title: "Large Dynamic Range Digitizing Apparatus and Method."