Patent No. 6,466,516: System and Apparatus for the Detection of Randomness in Three Dimensional Time Series Distributions Made up of Sparse Data Sets//U.S. Patent No. 6,430,522: Enhanced Model Identification in Signal Processing Using Arbitrary Exponential Functions// U.S. Patent No. 6,430,107: Computerized Auditory Scene Analysis Particularly Suited for Undersea Applications//U.S. Patent No. 6,421,620: Test Data Processing System//U.S. Patent No. 6,401,050: Non-Command, Visual Interaction System for Watchstations//U.S. Patent No. 6,400,647: Remote Detection System// U.S. Patent No. 6,397,234: System and Apparatus for the Detection of Randomness in Time Series Distributions Made up of Sparse Data Sets//U.S. Patent No. 6,397,202: System and Method for Monitoring Risk in a System Development Program//U.S. Patent No. 6,304,885: Digital Data Retrieving, Organizing and Display System//U.S. Patent No. 6,392,959: Contact Data Correlation with Reassessment//U.S. Patent No. 6,304,833: Hypothesis Selection for Evidential Reasoning Systems//U.S. Patent No. 6,105,015: Wavelet-Based Hybrid Neurosystem for Classifying a Signal or an Image Represented by the Signal in a Data System//U.S. Patent No. 6,765,541: Capacitively Shunted Quadrifilar Helix Antenna//U.S. Patent No. 6,714,481: System and Method for Active Sonar Signal Detection and Classification//U.S. Patent No. 6,703,917: Resettable Fuse/Circuit Interrupter with Visual Fault Indication//U.S. Patent No. 6,681,016: System for Transfer of Secure Mission Data//U.S. Patent No. 6,559,632: Method and Apparatus for Determining Linear and Angular Velocity of a Moving Body//U.S. Patent No. 6,525,990: Target Simulation System and Method//U.S. Patent No. 6,411,566: System and Method for Processing an Underwater Acoustic Signal by Identifying Nonlinearity in the Underwater Acoustic Signal//U.S. Patent No. 6,407,720: Capacitively Loaded Quadrifilar Helix Antenna//U.S. Patent No. 6,389,229: Optical FSTOP/ Resolution Apparatus and Method for Specified Depth-of-Field//U.S. Patent No. 6,344,834: Low Angle, High Angle Quadrifilar Helix Antenna//

FOR FURTHER INFORMATION CONTACT: Dr. Theresa A. Baus, Technology Transfer Manager, Naval Undersea Warfare Center Division, Newport, 1176 Howell St., Newport, RI 02841–1703, telephone 401–832–8728.

(Authority: 35 U.S.C. 207, 37 CFR Part 404.)

Dated: December 14, 2005.

Eric McDonald,

Lieutenant Commander, Judge Advocate General's Corps, U.S. Navy, Federal Register Liaison Officer.

[FR Doc. 05–24348 Filed 12–21–05; 8:45 am]

BILLING CODE 3810–FF–P

DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Availability of Government-Owned Inventions; Available for Licensing

AGENCY: Department of the Navy, DoD.

ACTION: Notice.

SUMMARY: The Department of the Navy hereby gives notice of the availability of exclusive or partially exclusive license to practice worldwide under the following pending patent. Any license granted shall comply with 35 U.S.C. 209 and 37 CFR Part 404. Applications will be evaluated utilizing the following criteria: (1) Ability to manufacture and market the technology; (2) manufacturing and marketing ability; (3) time required to bring technology to market and production rate; (4) royalties; (5) technical capabilities; and (6) small business status.

Patent application Serial Numbers 11/090,916 and PCT/US05/010061 entitled ''ANTI-MUCOLYTIC AND ANTI-ELASTASE COMPOUNDS AND METHODS OF USE THEREOF'' filed on March 24, 2005. The present inventions relate to the use of a compound containing a dithiol active site, preferably in reduced state, to induce, enhance and/or increase the liquefaction of mucus or sputum through mucolysis, and/or to inhibit elastase.

DATES: Applications for an exclusive or partially exclusive license may be submitted at any time from the date of this notice.

ADDRESSES: Submit application to the Office of Technology Transfer, Naval Medical Research Center, 503 Robert Grant Ave., Silver Spring, MD 20910–7500.

FOR FURTHER INFORMATION CONTACT: Dr. Charles Schlagel, Director, Office of Technology Transfer, Naval Medical Research Center, 503 Robert Grant Ave, Silver Spring, MD 20910–7500, telephone 301–319–7428 or E-Mail at: *schlagelc@nmrc.navy.mil.*

Dated: December 16, 2005.

Eric McDonald,

Lieutenant Commander, Judge Advocate General's Corps, U.S. Navy, Federal Register Liaison Officer.

[FR Doc. 05–24350 Filed 12–21–05; 8:45 am]

BILLING CODE 3810–FF–P

DEPARTMENT OF DEFENSE

Department of the Navy

Meeting of the Ocean Research and Resources Advisory Panel

AGENCY: Department of the Navy, DoD.

ACTION: Notice of open meeting.

SUMMARY: The Ocean Research and Resources Advisory Panel (ORRAP) will meet to discuss National Oceanographic Partnership Program (NOPP) activities. All sessions of the meeting will remain open to the public.

DATES: The meeting will be held on Tuesday, January 17, 2006, from 8:30 a.m. to 5 p.m. and Wednesday, January 18, 2006, from 8:30 a.m. to 3 p.m. In order to maintain the meeting time schedule, members of the public will be limited in their time to speak to the Panel. Members of the public should submit their comments one week in advance of the meeting to the meeting Point of Contact.

ADDRESSES: The meeting will be held at the Consortium for Oceanographic Research and Education, 1201 New York Ave, NW., Suite 420, Washington, DC 20005.

FOR FURTHER INFORMATION CONTACT: Dr. Melbourne G. Briscoe, Office of Naval Research, 875 North Randolph Street Suite 1425, Arlington, VA 22203–1995, telephone 703–696–4120.

SUPPLEMENTARY INFORMATION: This notice of open meeting is provided in accordance with the Federal Advisory Committee Act (5 U.S.C. App. 2). The purpose of this meeting is to discuss NOPP activities. The meeting will include discussions on ocean education, current and future NOPP activities, and other current issues in the ocean science and resource management communities.

Dated: December 14, 2005.

Eric McDonald,

Lieutenant Commander, Judge Advocate General's Corps, U.S. Navy, Federal Register Liaison Officer.

[FR Doc. E5–7647 Filed 12–21–05; 8:45 am]

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