Dated: April 2, 2004.

Raymond J. Fatz,

Deputy Assistant Secretary of the Army, (Environment, Safety, and Occupational Health), OASA(1&E).

 $[FR\ Doc.\ 04\text{--}8052\ Filed\ 4\text{--}8\text{--}04;\ 8\text{:}45\ am]$

BILLING CODE 3710-08-M

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 inventions listed below are assigned to the United States Government as represented by the Secretary of the Navy and are available for licensing by the Department of the Navy.

U.S. Patent No. 4,990,291: Method of Making Lipid Tubules by a Cooling Process, Navy Case No. 71,049.//U.S. Patent No. 5,089,742: Electron Beam Source Formed with Biologically Derived Tubule Materials, Navy Case No. 72,385.//U.S. Patent No. 5,378,962: Method and Apparatus for a High Resolution, Flat Panel Cathodoluminescent Display Device, Navy Case No. 71,559.//U.S. Patent No. 5,651,976: Controlled Release of Active Agents Using Inorganic Tubules, Navy Case No. 76,652.//U.S. Patent No. 5,705,191: Sustained Delivery of Active Compounds from Tubules, with Rational Control, Navy Case No. 77,037.//U.S. Patent No. 5,744,337: Internal Gelation Method for Forming Multilayer Microspheres and Product Thereof, Navy Case No. 76,286.//U.S. Patent No. 6,013,206: Process for the Formation of High Aspect Ratio Lipid Microtubules, Navy Case No. 79,038.// U.S. Patent No. 6,401,816: Efficient Method for Subsurface Treatments, Including Squeeze Treatments, Navy Case No. 79,803.//Navy Case No. 77,839: Improved Method for High Efficiency Production of Lipid Microtubules with Rational Control of the Number of Bilayers in the Wall.//Navy Case No. 82,611: Multi-Geometry/Multi-Layered Controlled Delivery System for Hydrophobic Agents and Method of Information.//Navy Case No. 84,828: Waterbone Coating Containing Microcylindrical Conductors and Non-Conductive Space Filling Latex Polymers.

ADDRESSES: Requests for copies of the inventions cited should be directed to the Naval Research Laboratory, Code

1004, 4555 Overlook Avenue, SW., Washington, DC 20375–5320 and must include the Navy Case number.

FOR FURTHER INFORMATION CONTACT: Jane F. Kuhl, Head, Technology Transfer Office, NRL Code 1004, 4555 Overlook Avenue, SW., Washington, DC 20375–5320, telephone (202) 767–3083. Due to temporary U.S. Postal Service delays, please fax (202) 404–7920, E-Mail: kuhl@utopia.nrl.navy.mil or use courier delivery to expedite response.

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

Dated: April 2, 2004.

S.A. Hughes,

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

[FR Doc. 04-8059 Filed 4-8-04; 8:45 am] BILLING CODE 3810-FF-P

DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Intent To Grant Exclusive Patent License; Broadley James Corp.

AGENCY: Department of the Navy, DoD.

ACTION: Notice.

SUMMARY: The Department of the Navy hereby gives notice of its intent to grant to Broadley James Corporation a revocable, nonassignable, exclusive license to practice in the United States and certain foreign countries, the Government-owned invention described in U.S. Patent No. 5,234,594 entitled "Nanochannel Filter", in the field of pH and other potentiometric sensors using reference electrodes.

DATES: Anyone wishing to object to the grant of this license must file written objections along with supporting evidence, if any, not later than April 26, 2004.

ADDRESSES: Written objections are to be filed with the Naval Research Laboratory, Code 1004, 4555 Overlook Avenue, SW., Washington, DC 20375–5320.

FOR FURTHER INFORMATION CONTACT: Jane F. Kuhl, Technology Transfer Office, NRL Code 1004, 4555 Overlook Avenue, SW., Washington, DC 20375–5320, telephone (202) 767–7230. Due to U.S. Postal delays, please fax (202) 404–7920, E-mail: kuhl@nrl.navy.mil or use courier delivery to expedite response.

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

Dated: April 2, 2004.

S.A. Hughes,

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

[FR Doc. 04–8058 Filed 4–8–04; 8:45 am]

BILLING CODE 3810-FF-P

DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Intent To Grant Exclusive Patent License; Lumitox Gulf L.C.

AGENCY: Department of the Navy, DOD. **ACTION:** Notice.

SUMMARY: The Department of the Navy hereby gives notice of its intent to grant to Lumitox Gulf L.C. a revocable, nonassignable, exclusive license to practice in the United States and certain foreign countries, the Governmentowned inventions described in U.S. Patent No. 5,130,251 issued July 14, 1992, entitled "Stress-resistant Bioluminescent Dinoflagellates", and U.S. Patent No. 5,192,667 issued March 9, 1993, entitled "Method for Evaluating Anti-fouling Paints" in the fields of environmental monitoring for testing for toxicity, medicine for testing chemicals used to treat medical patients and homeland security for testing for the presence of toxic substances in response to the threat of terrorism and U.S. Patent 5,143,545 issued September 1, 1992, entitled "Antifouling Marine Coatings" in the field of protection of iron and steel structures in marine environments.

DATES: Anyone wishing to object to the grant of this license must file written objections along with supporting evidence, if any, not later than April 26, 2004.

ADDRESSES: Written objections are to be filed with the Naval Research Laboratory, Code 1004, 4555 Overlook Avenue, SW., Washington, DC 20375–5320.

FOR FURTHER INFORMATION CONTACT: Jane F. Kuhl, Technology Transfer Office, NRL Code 1004, 4555 Overlook Avenue, SW., Washington, DC 20375–5320, telephone (202) 767–7230. Due to U.S. Postal delays, please fax (202) 404–7920, E-mail: kuhl@nrl.navy.mil or use courier delivery to expedite response.

(Authority: 35 U.S.C. 207, 37 CFR part 404.) Dated: April 2, 2004.

S.A. Hughes,

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

[FR Doc. 04–8057 Filed 4–8–04; 8:45 am] **BILLING CODE 3810-FF-P**