

the Fort Ord Reuse Authority Conference Room, 100 12th Street, Building 2820, Marina, California.

*Agenda:* General issues related to the Monterey Bay National Marine Sanctuary are expected to be discussed, including an update from the Sanctuary Manager, reports from the working groups, an update on the Sanctuary license plate marketing program, and a presentation on the Piedras Blancas Elephant Seal Viewing Area.

*Public Participation:* The meeting will be open to the public. Seats will be available on a first-come, first-served basis.

*For Further Information Contact:* Jane Delay at (408) 647-4246 or Elizabeth Moore at (301) 713-3141.

Federal Domestic Assistance Catalog Number 11.429

Marine Sanctuary Program

Dated: July 14, 1995.

**David L. Evans,**

*Acting Deputy Assistant Administrator for Ocean Services and Coastal Zone Management.*

[FR Doc. 95-18091 Filed 7-21-95; 8:45 am]

BILLING CODE 3510-08-M

## National Technical Information Service

### Government-Owned Inventions Notice of Availability for Licensing

The inventions listed below are owned by agencies of the U.S. Government and are available for licensing in the U.S. in accordance with 35 U.S.C. 207 to achieve expeditious commercialization of results of federally-funded research and development. Foreign patents are filed on selected inventions to extend market

coverage for U.S. companies and may also be available for licensing.

Licensing information may be obtained by writing to: National Technical Information Service (NTIS), Office of Federal Patent Licensing, U.S. Department of Commerce, P.O. Box 1423, Springfield, Virginia 22151 or by telephoning (703) 487-4738. All patent applications may be purchased, specifying the serial number for the patent applications listed below, by writing NTIS, 5285 Port Royal Road, Springfield, Virginia 22161 or by telephoning the NTIS Sales Desk at (703) 487-4650. Issued patents may be obtained from the Commissioner of Patents, U.S. Patent and Trademark Office, Washington, DC 20231.

Please cite the number and title of inventions of interest.

**Douglas J. Campion,**

*Director, Office of Federal Patent Licensing.*

## Department of Interior

### Patent Applications

- 8-088,509 Method for Removing Copper from Molten Metal with a Molten Slag and for Recovering the Copper from the Slag.
- 8-091,582 Method of Delivery of Accurate and Filtered Liquid Samples.
- 8-091,855 Disposable Device for Delivery of Accurate and Filtered Liquid Samples.
- 8-105,573 Improved Method for Controlling Microorganisms Without Degradation of Membrane Equipment with 2-Step Water Disinfection by Chlorination and Chloramination.
- 8-181,159 Process for Introducing a Gas into an Alloy by High Energy Mechanical Milling.
- 8-187,995 Cable Handling Unit for an Extended Cut Mining Machine.
- 8-188,863 Process for Removing Thorium and Recovering Vanadium from Titanium Chlorinator Waste.
- 8-192,534 A Method for Producing Microcomposite Powders Using a Soap Solution.
- 8-201,449 Rotary Seismic Shear-Wave Source.
- 8-242,900 Process for Treating AB<sub>5</sub> Nickel-Metal Hydride Battery Scrap.
- 8-253,979 Bulk Backfill in Situ Liner for Hard Rock Environment.
- 8-272,070 Zeolite-Hydraulic Cement Containment Medium.
- 8-285,451 Coal Air-Lift Hydrochoist.
- 8-285,676 Separation of Scandium from Tantalum Residue Using Fractional Liquid-Liquid Extraction.
- 8-290,572 Labyrinth Seal Coal Injector.
- 8-291,793 Method for Producing Titanium Aluminide Weld Rod.
- 8-294,125 Video Photometric Color System for Processing Color Specific Streams.
- 8-317,050 Method for Removing Magnesium from Aluminum-Magnesium Alloys with Engineered Scavenger Compound.
- 8-323,325 Apparatus and Method for Controlling Physical Properties of a Material.
- 8-326,299 Flotation of Lead Sulfides Using Rapeseed Oil.
- 8-326,300 Shotgun Cartridge Rock Breaker.
- 8-326,301 Method and Apparatus for Monitoring the Thickness of a Coal Rib During Rib Formation.
- 8-336,120 Method of Determining Elastic and Plastic Mechanical Properties of Ceramic Materials using Spherical Indenters.
- 8-341,227 Process for Producing Advanced Ceramics.
- 8-344,590 Expandable Mixing Section Gravel and Cobble Educator.
- 8-344,591 Ultrasonic Transit Time Mine Air Velocity and Methane Monitor.
- 8-348,932 Process for Casting Hard-Faced, Lightweight Camshafts and Other Cylindrical Products.
- 8-352,752 Capacitor Discharge Process for Welding Braided Cable.
- 8-352,753 Flat Plate Fish Screen System.
- 8-363,119 Solution Mining of Precious Metals Using Aqueous, Sulfur-Bearing Solutions at Elevated Temperatures.
- 8-403,605 Electrolyte Circulation Manifold for Copper Electrowinning Cells Which use the Ferrous/Ferric Anode Reaction.
- 8-408,606 Concrete Step Embankment Protection.
- 8-408,796 A Noncontact Lateral Control System for use in a Levitation-Type Transport System.
- 8-408,797 Corridor Guided Transport System Utilizing Permanent Magnet Levitation.
- 8-416,562 Method and Apparatus for Concentration of Minerals by Froth Flotation.

### Patents

- 5,322,800 Method and Device for Safely Preserving Aqueous Field Samples Using Acid or Base.
- 5,323,133 Method and Apparatus for Making Electrical Connection with a movable Member.
- 5,324,394 Recovery of LI from Alloys of AL-LI and LI-AL Using Engineered Scavenger Compounds.
- 5,324,491 Enzymatic Reduction and Precipitation of Uranium.
- 5,332,509 Chemical Process for Removing Organometallic Compounds from Water.
- 5,335,977 Double Acting Bit Holder.