

travel to EAMC. If the procedure cannot be performed at EAMC, Humana Military Healthcare Services will provide a medical necessity review in order to support issuance of a Nonavailability Statement by EAMC.

The EAMC STS Catchment Area is defined by zip code in the Defense Medical Information System STS Facilities Catchment Area Directory, dated December 1, 1995. The Catchment Area includes zip codes within TRICARE Region 3 that fall within a 200 mile radius of EAMC, summarized as follows:

All South Carolina zip codes EXCEPT: 29566, 29582.

All Georgia zip codes EXCEPT: 30108, 30109, 30113, 30117, 30125, 30138, 30140, 30176, 30182, 30707, 30728, 30731, 30736, 30741, 30742, 30750, 30752, 31626, 31629, 31713, 31715, 31717, 31723, 31724, 31725, 31728, 31729, 31734, 31736, 31741, 31745, 31751, 31754, 31759, 31761, 31773, 31792, 31797, 31799.

The following Alabama zip codes: 36801, 36802, 36803, 36851, 36852, 36854, 36856, 36859, 36863, 36867, 36868, 36869, 36871, 36872, 36874, 36875, 36877.

The following Florida zip codes: 32011, 32034, 32035, 32046, 32097.

EFFECTIVE DATE: September 10, 1996.

FOR FURTHER INFORMATION CONTACT: Ms. Tina Lukens, EAMC, at (706) 787-6714, Major Thomas Wagner, DoD Health Services Region 3, at (706) 787-2010, or colonel Michael Dunn, OSD (Health Affairs), at (703) 695-6800.

SUPPLEMENTARY INFORMATION: In FR DOC 93-27050, appearing in the Federal Register on November 5, 1993 (Vol. 58, FR 58995-58964), the final rule on the STS Program was published. Included in the final rule was a provision that a notice of all military and civilian STS facilities be published in the Federal Register annually.

Dated: August 2, 1996.

L.M. Bynum,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 96-20158 Filed 8-7-96; 8:45 am]

BILLING CODE 5000-04-M

Department of the Army

Army Science Board; Notice of Closed Meeting

In accordance with Section 10(a)(2) of the Federal Advisory Committee Act (P.L. 92-463), announcement is made of the following Committee Meeting:

Name of Committee: Army Science Board (ASB).

Date of Meeting: 29 and 30 August 1996.

Time of Meeting: 0800-1600, 29 August 1996; 1000-1700, 30 August 1996.

Place: Pentagon—Washington, DC.

Agenda: The Army Science Board (ASB) Ad Hoc Study on "The Impact of Information Warfare on Army C4I Systems" will meet for report writing sessions. These meetings will be closed to the public in accordance with Section 552b(c) of title 5, U.S.C., specifically subparagraph (4) thereof, and Title 5, U.S.C. Appendix 2, subsection 10(d). The proprietary matters to be discussed are so inextricably intertwined so as to preclude opening any portion of these meetings. For further information, please contact Michelle Diaz at (703) 695-0781.

Michelle P. Diaz,

Program Support Specialist, Army Science Board.

[FR Doc. 96-20239 Filed 8-7-96; 8:45 am]

BILLING CODE 3710-28-M

Department of the Navy

Notice of Government-Owned Inventions; Availability for Licensing

SUMMARY: The inventions listed below are assigned to the United States Government as represented by the Secretary of the Navy and are made available for licensing by the Department of the Navy. Copies of patents cited are available from the Commissioner of Patents and Trademarks, Washington, DC 20231, for \$3.00 each. Requests for copies of patents must include the patent number. Copies of patent applications cited are available from the National Technical Information Service (NTIS), Springfield, Virginia 22161 for \$6.95 each (\$10.95 outside North American Continent). Requests for copies of patent applications must include the patent application serial number. Claims are deleted from the copies of patent applications sold to avoid premature disclosure. The following patents are available for Licensing: Patent 5,459,099: METHOD OF FABRICATING SUB-HALF-MICRON TRENCHES AND HOLES; filed 17 November 1994; patented 17 October 1995.// Patent 5,459,332: SEMICONDUCTOR PHOTODETECTOR DEVICE; filed 31 March 1994; patented 17 October 1995.// Patent 5,459,745: TM:YALO, 1.94-MICRON, SOLID STATE LASER; filed 28 April 1993; patented 17 October 1995.// Patent 5,460,866: VIBRATION DAMPING STRUCTURAL LAMINATE; filed 4 September 1990; patented 24 October 1995.// Patent 5,461,648: SUPERCRITICAL WATER OXIDATION REACTOR WITH A CORROSION-RESISTANT LINING; filed 27 October 1994; patented 24 October 1995.// Patent 5,463,523: ZERO FIELD

DEGAUSSING SYSTEM AND METHOD; filed 1 September 1993; patented 31 October 1995.// Patent 5,464,926: SYNTHESIS AND POLYMERIZATION OF OLIGOMERIC MULTIPLE AROMATIC ETHER-CONTAINING PHTHALONITRILES; filed 27 July 1994; patented 7 November 1995.// Patent 5,465,274: DIGITAL CIRCUIT FOR DECODING ENCODED DOPPLER DATA; filed 7 April 1995; patented 7 November 1995.// Patent 5,466,467: LIPOSOMES CONTAINING POLYMERIZED LIPIDS FOR NON-COVALENT IMMOBILIZATION OF PROTEINS AND ENZYMES; filed 30 March 1994; patented 14 November 1995.// Patent 5,466,578: SURFACTANT-ENHANCED LIGHT EMISSION-OR ABSORBANCE-BASED BINDING ASSAYS FOR POLYNUCLEIC ACIDS; filed 26 July 1994; patented 14 November 1995.// Patent 5,467,814: GRAPHITE/EPOXY HEAT SINK/MOUNTING FOR COMMON PRESSURE VESSEL; filed 24 February 1995; patented 21 November 1995.// Patent 5,468,356: LARGE SCALE PURIFICATION OF CONTAMINATED AIR; filed 23 August 1991; patented 21 November 1995.// Patent 5,468,570: LIGHTWEIGHT ZINC ELECTRODE; filed 26 January 1995; patented 21 November 1995.// Patent 5,468,597: SELECTIVE METALLIZATION PROCESS; filed 20 August 1993; patented 21 November 1995.// Patent 5,469,369: SMART SENSOR SYSTEM AND METHOD USING A SURFACE ACOUSTIC WAVE VAPOR SENSOR ARRAY AND PATTERN RECOGNITION FOR SELECTIVE TRACE ORGANIC VAPOR DETECTION; filed 2 November 1992; patented 21 November 1995.// Patent 5,470,373: OXIDATION RESISTANT COPPER; filed 15 November 1993; patented 28 November 1995.// Patent 5,471,072: PLATINUM AND PLATINUM SILICIDE CONTACTS ON B-SILICON CARBIDE; filed 13 December 1993; patented 28 November 1995.// Patent 5,473,694: SYNCHRONIZATION OF NONAUTONOMOUS CHAOTIC SYSTEMS; filed 29 June 1994; patented 5 December 1995.// Patent 5,474,059: AEROSOL DISPENSING APPARATUS FOR DISPENSING A MEDICATED VAPOR INTO THE LUNGS OF A PATIENT; filed 8 April 1995; patented 12 December 1995.// Patent 5,474,625: DESENSITIZED SOLID ROCKET PROPELLANT FORMULATION; filed 16 December 1993; patented 12 December 1995.// Patent 5,475,304: MAGNETORESISTIVE LINEAR DISPLACEMENT SENSOR, ANGULAR DISPLACEMENT SENSOR, AND

VARIABLE RESISTOR USING A MOVING DOMAIN WALL; filed 1 October 1993; patented 12 December 1995.// Patent 5,477,482: ULTRA HIGH DENSITY, NON-VOLATILE FERROMAGNETIC RANDOM ACCESS MEMORY; filed 1 October 1993; patented 19 December 1995.// Patent 5,478,532: LARGE SCALE PURIFICATION OF CONTAMINATED AIR; filed 10 May 1995; patented 26 December 1995.// Patent 5,479,094: POLARIZATION INSENSITIVE CURRENT AND MAGNETIC FIELD OPTIC SENSOR; filed 24 April 1995; patented 26 December 1995.// Patent 5,481,189: ELECTRON TUNNELING MAGNETIC FIELD SENSOR WITH CONSTANT TUNNELING CURRENT MAINTAINED BETWEEN TUNNELING TIP AND ROTATABLE MAGNET; filed 7 February 1994; patented 2 January 1996.// Patent 5,481,492: FLOATING GATE INJECTION VOLTAGE REGULATOR; filed 14 December 1994; patented 2 January 1996.// Patent 5,481,904: OIL SPILLAGE DETECTOR; filed 28 September 1994; patented 9 January 1996.// Patent 5,482,574: METHOD OF MAKING COMPOSITE STRUCTURE HAVING A POROUS SHAPE-MEMORY COMPONENT; filed 4 October 1994; patented 9 January 1996.// Patent 5,483,017: HIGH TEMPERATURE THERMOSETS AND CERAMICS DERIVED FROM LINEAR CARBORANE-(SILOXANE OR SILANE)-ACETYLENE COPOLYMERS; filed 7 November 1994; patented 9 January 1996.// Patent 5,483,410: ADVANCED DEGAUSSING COIL SYSTEM; filed 25 March 1994; patented 9 January 1996.// Patent 5,483,953: AEROSOL DISPENSING APPARATUS FOR DISPENSING A MEDICATED VAPOR INTO THE LUNGS OF A PATIENT; filed 22 June 1995; patented 16 January 1996.// Patent 5,485,363: WARM-UP TIME DELAY SYSTEM FOR RELAY CONTROLLED ELECTRICAL POWER SUPPLY; filed 25 June 1993; patented 16 January 1996.// Patent 5,485,786: ELECTRONIC PRIMER IGNITION SYSTEM; filed 2 May 1995; patented 23 January 1996.// Patent 5,485,972: CABLE RECOVERY WINDER; filed 19 November 1993; patented 23 January 1996.// Patent 5,486,495: GERMANATE GLASS CERAMIC; filed 23 December 1994; patented 23 January 1996.// Patent 5,486,811: FIRE DETECTION AND EXTINGUISHMENT SYSTEM; filed 9 February 1994; patented 23 January 1996.// Patent 5,487,079: CONTINUOUSLY TUNABLE UV CE:LISAF SOLID STATE LASER; filed 5 January 1995; patented 23 January 1996.// Patent 5,487,981: APPARATUS

FOR AND METHOD OF DETECTING/ IDENTIFYING MICROBIAL CONTAMINATION IN ULTRA-PURE WATER SYSTEMS; filed 30 July 1993; patented 30 January 1996.// Patent 5,488,076: WATER ABLATIVE COATING FOR DRAG REDUCTION APPLICATIONS; filed 8 August 1973; patented 30 January 1996.// Patent 5,488,278: LOAD LIMIT SYSTEM FOR MECHANICAL LINEAR ACTUATOR; filed 23 September 1994; patented 30 January 1996.// Patent 5,488,475: ACTIVE FIBER CAVITY STRAIN SENSOR WITH TEMPERATURE INDEPENDENCE; filed 31 March 1994; patented 30 January 1996.// Patent 5,488,919: CANTED RUDDER SYSTEM FOR PITCH ROLL AND STEERING CONTROL; filed 20 June 1995; patented 6 February 1996.// Patent 5,489,132: SAFETY LATCH; filed 30 September 1994; patented 6 February 1996.// Patent 5,489,200: COMPRESS/MELT PROCESSOR FOR CONTAMINATED PLASTIC WASTE; filed 29 November 1994; patented 6 February 1996.// Patent 5,490,517: OCCUPANT REACH AND MOBILITY APPARATUS; filed 12 April 1994; patented 13 February 1996.// Patent 5,490,973: PULSED CORONA REACTOR SYSTEM FOR ABATEMENT OF POLLUTION BY HAZARDOUS AGENTS; filed 23 May 1994; patented 13 February 1996.// Patent 5,491,185: EPOXY SELF-PRIMING TOPCOATS; filed 7 March 1994; patented 13 February 1996.// Patent 5,491,335: FIBER OPTIC TRANSDUCER WITH FLUID COUPLING MEANS BETWEEN OPTICAL FIBER AND TRANSDUCTION MATERIAL; filed 31 August 1994; patented 13 February 1996.// Patent 5,491,487: SLAVED GRAM SCHMIDT ADAPTIVE NOISE CANCELLATION METHOD AND APPARATUS; filed 30 May 1991; patented 13 February 1996.// Patent 5,491,579: BROADBAND THERMAL OPTICAL LIMITER FOR THE PROTECTION OF EYES AND SENSORS; filed 31 May 1994; patented 13 February 1996.// Patent 5,491,716: WEIGHT-VALUE CONTROLLED ADAPTIVE PROCESSOR FOR SPREAD SPECTRUM RECEIVER; filed 18 June 1990; patented 13 February 1996.// Patent 5,493,273: SYSTEM FOR DETECTING PERTURBATIONS IN AN ENVIRONMENT USING TEMPORAL SENSOR DATA; filed 28 September 1993; patented 20 February 1996.// Patent 5,493,445: LASER TEXTURED SURFACE ABSORBER AND EMITTER; filed 13 July 1994; patented 20 February 1996.// Patent 5,493,540: SYSTEM FOR ESTIMATING FAR-FIELD ACOUSTIC TONALS; filed 30 June 1994; patented 20 February 1996.// Patent 5,493,993:

DECOY; filed 23 January 1995; patented 27 February 1996.// Patent 5,494,240: VEHICLE RECOVERY DEVICE FOR USE BY HELICOPTER; filed 7 October 1994; patented 27 February 1996.// Patent 5,494,468: FLIPPER ENERGY SOURCE; filed 25 January 1995; patented 27 February 1996.// Patent 5,494,469: INFLATABLE LIFE VEST; filed 30 September 1994; patented 27 February 1996.// Patent 5,494,617: METHOD OF INDUCING PIEZOELECTRIC PROPERTIES IN POLYMERS; filed 16 May 1994; patented 27 February 1996.// Patent 5,494,634: MODIFIED CARBON FOR IMPROVED CORROSION RESISTANCE; filed 15 January 1993; patented 27 February 1996.// Patent 5,495,106: DETECTION OF SUBSURFACE FISSIONABLE NUCLEAR CONTAMINATION THROUGH THE APPLICATION OF PHOTONUCLEAR TECHNIQUES; filed 6 October 1994; patented 27 February 1996.// Patent 5,495,366: APPARATUS AND METHOD FOR ELIMINATING POLARIZATION SENSITIVITY IN TRANSDUCERS; filed 3 May 1993; patented 27 February 1996.// Patent 5,495,416: AUDIO INFORMATION APPARATUS FOR PROVIDING POSITION INFORMATION; filed 7 November 1994; patented 27 February 1996.// Patent 5,495,496: METHOD AND APPARATUS FOR SUPPRESSING LINEAR AMPLITUDE INTERFERENCE FROM BANDSPREAD COMMUNICATION SIGNALS; filed 26 September 1991; patented 27 February 1996.// Patent 5,495,497: METHOD AND APPARATUS FOR SUPPRESSING INTERFERENCE FROM BANDSPREAD COMMUNICATION SIGNALS; filed 25 September 1991; patented 27 February 1996.// Patent 5,496,700: OPTICAL IMMUNOASSAY FOR MICROBIAL ANALYTES USING NON-SPECIFIC DYES; filed 6 August 1993; patented 5 March 1996.// Patent 5,497,000: METHOD OF ELECTROCHEMICAL DETECTION/IDENTIFICATION OF SINGLE ORGANIC MOLECULES USING SCANNING TUNNELING MICROSCOPY; filed 27 January 1994; patented 5 March 1996.// Patent 5,497,053: MICRO-ELECTRON DEFLECTOR; filed 15 November 1993; patented 5 March 1996.// Patent 5,497,487: MERGE, COMMIT RECOVERY PROTOCOL FOR REAL-TIME DATABASE MANAGEMENT SYSTEMS; filed 28 April 1994; patented 5 March 1996.// Patent 5,497,614: EXTERNAL COMBUSTION ENGINE HAVING AN ASYMMETRICAL CAM AND METHOD OF OPERATION; filed 30 November 1994; patented 12 March 1996.// Patent 5,499,255: COAXIAL

HYBRID WIGGLER; filed 12 July 1994; patented 12 March 1996.// Patent 5,499,314: SHOCK RESISTANT OPTIC FIBER ROTARY SPLICE HOLDING DEVICE; filed 22 November 1994; patented 12 March 1996.// Patent 5,499,399: TWO-DIMENSIONAL KERNEL ADAPTIVE INTERFERENCE SUPPRESSION SYSTEM; filed 29 May 1991; patented 12 March 1996.// Patent 5,499,919: AIRCRAFT CONTROL LEVER SIMULATOR; filed 4 October 1993; patented 19 March 1996.// Patent 5,502,345: UNITARY TRANSDUCER WITH VARIABLE RESISTIVITY; filed 29 August 1994; patented 26 March 1996.// Patent 5,502,448: METHOD AND MEANS FOR SHORT PULSE INTERFERENCE REJECTION; filed 30 August 1977; patented 26 March 1996.// Patent 5,502,449: GROUND UNIT FOR THE DETECTION, IDENTIFICATION, AND DIRECTION DETERMINATION OF A MARKER BEACON; filed 23 March 1994; patented 26 March 1996.// Patent 5,504,770: LIQUID METAL CONFINEMENT CYLINDER FOR OPTICAL DISCHARGE DEVICES; filed 27 December 1993; patented 2 April 1996.// Patent 5,506,415: METHOD AND APPARATUS FOR COUNTING PHOTONS IN A SINGLE-MODE, COHERENT MICROWAVE FIELD; filed 20 December 1994; patented 9 April 1996.// Patent 5,506,812: TOROIDAL VOLUME SEARCH SONAR; filed 30 June 1993; patented 9 April 1996.// Patent 5,506,817: ENHANCED ADAPTIVE STATISTICAL FILTER PROVIDING SPARSE DATA STOCHASTIC MENSURATION FOR RESIDUAL ERRORS TO IMPROVE PERFORMANCE FOR TARGET MOTION ANALYSIS NOISE DISCRIMINATION; filed 25 May 1995; patented 9 April 1996.// Patent 5,508,116: METAL MATRIX COMPOSITE REINFORCED WITH SHAPE MEMORY ALLOY; filed 28 April 1995; patented 16 April 1996.// Patent 5,509,294: APPARATUS FOR DETERMINING AMOUNT OF GASES DISSOLVED IN LIQUIDS; filed 4 April 1995; patented 23 April 1996.// Patent 5,509,459: PRESSURE CAST ALUMINA TILE REINFORCED ALUMINUM ALLOY ARMOR AND PROCESS FOR PRODUCING THE SAME; filed 28 September 1994; patented 23 April 1996.// Patent 5,509,621: MECHANISM FOR HIGH SPEED LINEAR PAYOUT OF MONO-FILAMENT STRAND; filed 16 March 1993; patented 23 April 1996.// Patent 5,513,032: ACTIVELY PUMPED FARADAY OPTICAL FILTER; filed 3 May 1995; patented 30 April 1996.// Patent application 08/491,693: ORTHOGONAL SHEAR STRESS

MEASUREMENT PROBE ASSEMBLY FOR BOUNDARY LAYER FLOW; filed 19 June 1995.// Patent application 08/497,708: FREEZE DRIED RED BLOOD CELLS AND PLATELETS; filed 30 June 1995.// Patent application 08/499,244: PROCESS FOR TREATING BY PRODUCTS OF LITHIUM/SULFUR HEXAFLUORIDE; filed 7 July 1993.// Patent application 08/511,341: DUAL WAVELENGTH SURGICAL LASER SYSTEM; filed 4 August 1995.// Patent application 08/511,494: FIBER OPTIC HOLDER; filed 11 July 1995.// Patent application 08/514,570: COMBINATION PIN FOR ATTACHING TRIGGER ASSEMBLY AND SAFING SMALL ARM; filed 14 August 1995.// Patent application 08/514,576: SINGLE SPRING BOLT LOCK AND CARTRIDGE EJECTOR; filed 14 August 1995.// Patent application 08/514,884: BREECH BOLT AND LOCK ASSEMBLY; filed 14 August 1995.// Patent application 08/523,528: HIGH TEMPERATURE EPOXY-PHTHALONITRILE BLENDS; filed 1 September 1995.

FOR FURTHER INFORMATION CONTACT: Mr. R. J. Erickson, Staff Patent Attorney, Office of Naval Research (Code OOC), Arlington, Virginia 22217-5660, Telephone (703) 696-4001.

Dated: July 30, 1996.
M.A. Waters,
LCDR, JAGC, USN, Federal Register Liaison Officer.
[FR Doc. 96-20238 Filed 8-07-96; 8:45 am]
BILLING CODE 3810-FF-P

Notice of Open Meeting; Secretary of the Navy's Advisory Subcommittee on Naval History

SUMMARY: Pursuant to the provisions of the Federal Advisory Committee Act (5 U.S.C. App. 2), notice is hereby given that the Secretary of the Navy's Advisory Subcommittee on Naval History, a subcommittee of the Department of Defense Historical Advisory Committee, will meet from 0800-1600 on September 26 and September 27, 1996 in Building 1 of the Naval Historical Center, Washington Navy Yard, Washington, DC. The meeting will be open to the public.

The purpose of the meeting is to review naval historical activities since the last meeting of the Advisory Subcommittee on Naval History on 21 and 22 September 1995, and to make comments and recommendations on these activities to the Secretary of the Navy.

FOR FURTHER INFORMATION: Write to the Director of Naval History, 901 M. Street, SE, Bldg 57, WNY, Washington, DC

20374-5060, or call Dr. William S. Dudley at (202) 433-2210.

Dated: July 29, 1996.
M.A. Waters,
LCDR, JAGC, USN, Federal Register Liaison Officer.
[FR Doc. 96-20236 Filed 8-7-96; 8:45 am]
BILLING CODE 3810-FF-P

DEPARTMENT OF ENERGY

Environmental Management Site-Specific Advisory Board, Kirtland Area Office (Sandia)

AGENCY: Department of Energy.
ACTION: Notice of open meeting.

SUMMARY: Pursuant to the provisions of the Federal Advisory Committee Act (Public Law 92-463, 86 Stat. 770) notice is hereby given of the following Advisory Committee meeting: Environmental Management Site-Specific Advisory Board, Kirtland Area Office (Sandia).

DATES: Wednesday, August 21, 1996: 6:50 pm-9:30 pm (Mountain Standard Time).

ADDRESS: Indian Pueblo Cultural Center, 2401 12th St. NW., Albuquerque, NM.

FOR FURTHER INFORMATION CONTACT: Mike Zamorski, Acting Manager, Department of Energy Kirtland Area Office, P.O. Box 5400, Albuquerque, NM 87185 (505) 845-4094.

SUPPLEMENTARY INFORMATION:

Purpose of the Board: The purpose of the Board is to make recommendations to DOE and its regulators in the areas of environmental restoration, waste management, and related activities.

Tentative Agenda

| | |
|---------|---|
| 6:50 pm | Public Comment Period |
| 7:00 pm | Approval of Agenda |
| 7:05 pm | Approval of 6/19/96 Minutes |
| 7:10 pm | Chair's Report |
| 7:15 pm | Future Land Use: Management Area 7 Report/Presentation/Discussion |
| 7:45 pm | Nominating Committee Report: Slate/Nominees for Executive Office |
| 8:00 pm | Bylaws Committee Report |
| 8:05 pm | Public Involvement Committee Report |
| 8:10 pm | Break |
| 8:20 pm | Self Evaluation—Approval of Goals and Work Plan |
| 9:05 pm | New/Other Business |
| 9:30 pm | Adjourn |

A final agenda will be available at the meeting Wednesday, August 21, 1996.

Public Participation: The meeting is open to the public. Written statements may be filed with the Committee either before or after the meeting. Individuals who wish to make oral statements pertaining to agenda items should