Frequency of Report: Quarterly.

David B. Nelson,

Deputy Chief Information Officer, Office of the Administrator.

[FR Doc. 01–1777 Filed 1–19–01; 8:45 am]

BILLING CODE 7510–01–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 01–007]

Government-Owned Inventions, Available for Licensing

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of availability of inventions for licensing.

SUMMARY: The inventions listed below are assigned to the National Aeronautics and Space Administration, have been filed in the United States Patent and Trademark Office, and are available for licensing.

DATES: January 22, 2001.

FOR FURTHER INFORMATION CONTACT: Rob Padilla, Patent Counsel, Ames Research Center, Mail Code 202A–3, Moffett Field, CA 94035; Tel. (650) 604–5104; Fax (650) 604–7486.

NASA Case No. ARC–14231–2: Body Sensing System;

NASA Case No. ARC–14231–3: Multimodality Instrument for Tissue Characterization;

NASA Case No. ARC–14254–1: Waterproofing of Low Density Aerogels;

NASA Case No. ARC–14418–1: En Route Spacing System and Method;

NASA Case No. ARC–14494–1: Characterization of Bioelectric Potentials.

Dated: January 11, 2001.

Edward A. Frankle,

General Counsel.

[FR Doc. 01–1767 Filed 1–19–01; 8:45 am]

BILLING CODE 7510–01–U

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 01–008]

Government-Owned Inventions, Available for Licensing

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of availability of inventions for licensing.

SUMMARY: The inventions listed below are assigned to the National Aeronautics and Space Administration, have been filed in the United States Patent and Trademark Office, and are available for licensing.

DATES: January 22, 2001.

FOR FURTHER INFORMATION CONTACT: John Kusmiss, Patent Counsel, NASA Management Office-JPL, 4800 Oak Grove Drive, Mail Stop 180–801, Pasadena, Ca 91109; Tel. (818) 354–7770.

NASA Case No. NPO–19442–2: Composite Material Switches;

NASA Case No. NPO–20837–1: Evolutionary Technique for Automated Synthesis of Electronic Circuits;

NASA Case No. DRC–098–096: Helicopter Tail Boom with Venting for Alleviation and Control of Tail Aerodynamic Boom Loads and Methods Thereof;

NASA Case No. DRC–099–016: Wind Advisory System.

Dated: January 11, 2001.

Edward A. Frankle,

General Counsel.

[FR Doc. 01–1768 Filed 1–19–01; 8:45 am]

BILLING CODE 7510–01–U

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (01–009)]

Government-Owned Inventions, Available for Licensing

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of availability of inventions for licensing.

SUMMARY: The inventions listed below are assigned to the National Aeronautics and Space Administration, have been filed in the United States Patent and Trademark Office, and are available for licensing.

DATES: January 22, 2001.

FOR FURTHER INFORMATION CONTACT: Michael Gomet, Patent Attorney, Goddard Space Flight Center, Mail Code 750.2, Greenbelt, MD 20771; 301–286–6521.

NASA Case No. GSC–13913–1: Sol-Gel Processing to Form Doped Sol-Gel Monoliths Inside Hollow Core Optical Fiber and Sol-Gel Core Fiber Devices Made Thereby;

NASA Case No. GSC–13988–1: Combination Radial and Thrust Magnetic Bearings; NASA Case No. GSC–14240–1: Methods and Systems for Collecting Data from Multiple Fields of View;

NASA Case No. GSC–14302–1: Three Dimensional Empirical Mode Decomposition Analysis Apparatus and Method.

Dated: January 11, 2001.

Edward A. Frankle,

General Counsel.

[FR Doc. 01–1769 Filed 1–19–01; 8:45 am]

BILLING CODE 7510–01–U

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 01–010]

Government-Owned Inventions, Available for Licensing

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of availability of inventions for licensing.

SUMMARY: The inventions listed below are assigned to the National Aeronautics and Space Administration, have been filed in the United States Patent and Trademark Office, and are available for licensing.

DATES: January 22, 2001.

FOR FURTHER INFORMATION CONTACT: Kent N. Stone, Patent Counsel, Glenn Research Center at Lewis Field, Mail Code 500–118, Cleveland, Ohio 44135; Tel. (216) 433–8855; Fax (216) 433–6790.

NASA Case No. LEW–16685–2: Shape Memory Alloy Actuator;

NASA Case No. LEW–16056–3: Procedure for Making a Hollow Cathode Assembly;

NASA Case No. LEW–16684–1: Thermal Barrier Braided Rope Seal;

NASA Case No. LEW–16685–2: Actuator Control Using Shape Memory Alloys, Microsystems and Optically Controlled Switches;

NASA Case No. LEW–16690–1: An Assembly for Moving a Robotic Device along Selected Axes;

NASA Case No. LEW–16790–1: Exoskeletal Engine;

NASA Case No. LEW–16871–1: Method and Apparatus for Removal of Biologically Active Contaminants from the Surfaces of Surgical Implants and Other Biomedical Components and Materials;

NASA Case No. LEW–16999–1: Thermocouple Boundary Layer Rake;

NASA Case No. LEW–17022–1: Etch-Stop Fuse for Precision Thickness and Depth Control;

NASA Case No. LEW–17041–1: Method of Improving the Plating Process Employing Directed High Intensity Acoustic Beams.