Trademark Office, and are available for licensing.

DATES: February 22, 2007.

FOR FURTHER INFORMATION CONTACT: James J. McGroary, Patent Counsel, Marshall Space Flight Center, Mail Code LS01, Huntsville, AL 35812; telephone (256) 544–6580; fax (256) 544–0258.

NASA Case No. MFS–32364–1: Coil System For Plasmoid Thruster;

NASA Case No. MFS–32253–1: Magnetostrictive Valve Assembly;

NASA Case No. MFS–32342–1: Nuclear Fuel Element Using Grooved Fuel Rings;

NASA Case No. MFS–31649–1: Laser Fresnel Distance Measuring System and Method;

NASA Case No. MFS–31813–1: Method of Joining Metallic and Composite Components;

NASA Case No. MFS–32307–1: Portable Runway Intersection Display and Monitoring System;

NASA Case No. MFS–32291–1: An Advanced Technology Lifecycle Analysis System;

NASA Case No. MFS–32031–1: Fiber Optic Liquid Mass Flow Sensor—Improved Prototype Design;

NASA Case No. MFS–32115–1: Gimbling-Shoulder Friction Stir Welding Tool.

Dated: February 9, 2007.

Keith T. Sefton,

Deputy General Counsel, Administration and Management.

[FR Doc. E7–2905 Filed 2–21–07; 8:45 am]

BILLING CODE 7510–13–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (07–014)]

Government-Owned Inventions, Available for Licensing

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of availability of inventions for licensing.

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

DATES: February 22, 2007.

FOR FURTHER INFORMATION CONTACT: Randy Heald, Patent Counsel, Kennedy Space Center, Mail Code CC–A, Kennedy Space Center, FL 32899; telephone (321) 867–7214; fax (321) 867–1817.

NASA Case No. KSC–12878: Bimetallic Treatment System and Its Application for Removal and Remediation of Polychlorinated Biphenyls (PCBs); NASA Case No. KSC–12899: Emission Control System; NASA Case No. KSC–12798: Data Acquisition System.

Dated: February 9, 2007.

Keith T. Sefton,

Deputy General Counsel, Administration and Management.

[FR Doc. E7–2913 Filed 2–21–07; 8:45 am]

BILLING CODE 7510–13–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (07–012)]

Government-Owned Inventions, Available for Licensing

AGENCY: National Aeronautics and Space Administration.

ACTION: Notice of availability of inventions for licensing.

SUMMARY: The invention listed below is assigned to the National Aeronautics and Space Administration, is the subject of a patent application that has been filed in the United States Patent and Trademark Office, and is available for licensing.

DATES: February 22, 2007.

FOR FURTHER INFORMATION CONTACT: Mark W. Homer, Patent Counsel, NASA Management Office—JPL, 4800 Oak Grove Drive, Mail Stop 180–200, Pasadena, CA 91109; telephone (818) 354–7770.

NASA Case No. NPO–42563–1–CU: Underwater Vehicle Propulsion and Power Generation; NASA Case No. NPO–42221–1–CU: White-Light Whispering Gallery Mode Optical Resonator System and Method; NASA Case No. NPO–41446–1–CU: Self-Configurable Radio Receiver; NASA Case No. DRC–006–005: Propulsion Controlled Aircraft Computer (PCAC); NASA Case No. DRC–006–006: Sensor-Based Management for Secured Inventories; NASA Case No. DRC 006–024: Method for Real-Time Structure Shape-Sensing.

Dated: February 9, 2007.

Keith T. Sefton,

Deputy General Counsel, Administration and Management.

[FR Doc. E7–2915 Filed 2–21–07; 8:45 am]

BILLING CODE 7510–13–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (07–011)]

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 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: February 22, 2007.

FOR FURTHER INFORMATION CONTACT: David Walker, Patent Counsel, Goddard Space Flight Center, Mail Code 140.1, Greenbelt, MD 20771–0001; telephone (301) 286–7351; fax (301) 286–9502.

NASA Case No. GSC–15030–1: Optical Source and Apparatus for Remote Sensing;

NASA Case No. GSC–15043–1: Systems, Methods and Apparatus for Procedure Development and Verification;

NASA Case No. GSC–14879–1: Hybrid Diversity Method Utilizing Adaptive Diversity Function;

NASA Case No. GSC–14901–1: Optical System for Inducing Focus Diversity;

NASA Case No. GSC–15056–1: Noise-Assisted Data Analysis Method, System and Program Product Therefor;

NASA Case No. GSC–15079–1: Systems, Methods and Apparatus for Generation and Verification of Policies in Autonomic Computing Systems;

NASA Case No. GSC–15080–1: Systems, Methods and Apparatus for Pattern Matching in Procedure Development and Verification;

NASA Case No. GSC–15176–1: Systems, Methods and Apparatus for Quiescence of Autonomic Systems;

NASA Case No. GSC–15179–1: Systems, Methods and Apparatus for Autonomic Safety Devices;

NASA Case No. GSC–15042–1: Device, System and Method for a Sensing Electrical Circuit;

NASA Case No. GSC–15148–1: Systems, Methods and Apparatus for Automata Learning in Generation of Scenario-Based Requirements in System Development;

NASA Case No. GSC–15177–1: Systems, Methods and Apparatus for Developing and Maintaining Evolving Systems With Software Product Lines;

NASA Case No. GSC–14562–1: Stepping Flexures;