

Dated: March 4, 2006.

**William Jeffrey,**

*Director.*

[FR Doc. E6-3521 Filed 3-10-06; 8:45 am]

BILLING CODE 3510-CN-P

## DEPARTMENT OF COMMERCE

### National Institute of Standards and Technology

#### Announcing a Meeting of the Information Security and Privacy Advisory Board

**AGENCY:** National Institute of Standards and Technology.

**ACTION:** Notice of meeting.

**SUMMARY:** Pursuant to the Federal Advisory Committee Act, 5 U.S.C. App., notice is hereby given that the Information Security and Privacy Advisory Board (ISPAB) will meet Tuesday, March 21, 2006, from 8:30 a.m. until 5 p.m., Wednesday, March 22, 2006, from 8:30 a.m. until 5 p.m. and Thursday, March 23, 2006 from 8:30 a.m. until 12 p.m.. All sessions will be open to the public. The Advisory Board was established by the Computer Security Act of 1987 (Pub. L. 100-235) and amended by the Federal Information Security Management Act of 2002 (Pub. L. 107-347) to advise the Secretary of Commerce and the Director of NIST on security and privacy issues pertaining to Federal computer systems. Details regarding the Board's activities are available at <http://csrc.nist.gov/ispab/>.

**DATES:** The meeting will be held on March 21, 2006 and March 22, 2006, from 8:30 a.m. until 5 p.m. and March 23, 2006, from 8:30 a.m. until 12 p.m.

**ADDRESSES:** The meeting will take place at the Doubletree Hotel and Executive Meeting Center, 1750 Rockville Pike, Rockville, Maryland.

#### Agenda

- Welcome and Overview.
- Privacy Act Framework Effort.
- Briefing on Suite B Cryptography.
- IDA Report on NIAP.
- Briefing on Department of Homeland Security National Common Body of Knowledge Initiative.
- Briefing on Software Assurance.
- Briefing on Department of Transportation "Real ID" Project.
- Status Reports on ISPAB Work Plan Items.
- Agenda Development for June 2006 ISPAB Meeting.
- Wrap-Up.

Note that agenda items may change without notice because of possible

unexpected schedule conflicts of presenters.

**Public Participation:** The Board agenda will include a period of time, not to exceed thirty minutes, for oral comments and questions from the public. Each speaker will be limited to five minutes. Members of the public who are interested in speaking are asked to contact the Board Secretariat at the telephone number indicated below. In addition, written statements are invited and may be submitted to the Board at any time. Written statements should be directed to the ISPAB Secretariat, Information Technology Laboratory, 100 Bureau Drive, Stop 8930, National Institute of Standards and Technology, Gaithersburg, MD 20899-8930. It would be appreciated if 25 copies of written material were submitted for distribution to the Board and attendees no later than March 17, 2006. Approximately 15 seats will be available for the public and media.

**FOR FURTHER INFORMATION CONTACT:** Ms. Pauline Bowen, Board Secretariat, Information Technology Laboratory, National Institute of Standards and Technology, 100 Bureau Drive, Stop 8930, Gaithersburg, MD 20899-8930, telephone: (301) 975-2938.

Dated: February 28, 2006.

**William Jeffrey,**

*Director.*

[FR Doc. E6-3520 Filed 3-10-06; 8:45 am]

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## DEPARTMENT OF COMMERCE

### National Institute of Standards and Technology

#### Announcement of the American Petroleum Institute's Standards Activities

**AGENCY:** National Institute of Standards and Technology, Commerce.

**ACTION:** Notice of intent to develop or revise standards and request for public comment and participation in standards development.

**SUMMARY:** The American Petroleum Institute (API), with the assistance of other interested parties, continues to develop standards, both national and international, in several areas. This notice lists the standardization efforts currently being conducted by API committees. The publication of this notice by the National Institute of Standards and Technology (NIST) on behalf of API is being undertaken as a public service. NIST does not necessarily endorse, approve, or recommend the standards referenced.

**ADDRESSES:** American Petroleum Institute, 1220 L Street, NW., Washington, DC 20005; telephone (202) 682-8000, <http://www.api.org>.

**FOR FURTHER INFORMATION CONTACT:** All contact individuals listed in the **SUPPLEMENTARY INFORMATION** section of this notice may be reached at the American Petroleum Institute.

#### SUPPLEMENTARY INFORMATION:

##### Background

The American Petroleum Institute develops and publishes voluntary standards for equipment, materials, operations, and processes for the petroleum and natural gas industry. These standards are used by both private industry and by governmental agencies. All interested persons should contact the appropriate source as listed for further information.

##### Pipeline Committee

*1165, 1st Edition:* SCADA Display Standard.

*1110, 5th Edition:* Pressure Testing of Liquid Petroleum Pipelines.

*1113, 4th Edition:* Developing a Pipeline Supervisory Control Center.

**FOR FURTHER INFORMATION CONTACT:** Andrea Johnson, Standards Department, e-mail: [johnsona@api.org](mailto:johnsona@api.org).

##### Committee on Marketing

*1631, 6th Edition:* Interior Lining and Periodic Inspection of Underground Storage Tanks.

*1637, 3rd Edition:* Using the API Color-Symbol System to Mark Equipment and Vehicles for Product Identification at Service Stations and Distribution Terminals.

*1646, 1st Edition:* Safety Practices for Service Station Contractors.

*16xx, 1st Edition:* Recommended Practice for Tank Truck Handling of ULSD.

**FOR FURTHER INFORMATION CONTACT:** David Soffrin, Standards Department, e-mail: [soffrind@api.org](mailto:soffrind@api.org).

##### Committee on Refining

###### Inspection

*510, 9th Edition:* Pressure Vessel Inspection Code: Maintenance Inspection, Rating, Repair, and Alteration.

###### Pressure Vessel and Tanks

*650, 11th Edition:* Welded Steel Tanks for Oil Storage.

*653, 4th Edition:* Tank Inspection, Repair, Alteration, and Reconstruction.

###### Electrical Equipment

*500, 3rd Edition:* Recommended Practice for Classification of Locations

for Electrical Installations at Petroleum Facilities as Classified as Class I, Division 1 and Division 2.

505, 2nd Edition: Recommended Practice for Classification of Locations for Electrical Installations at Petroleum Facilities Classified as Class I, Zone 0, Zone 1 and Zone 2.

#### *Mechanical Equipment*

618, 5th Edition: Reciprocating Compressors for Petroleum, Chemical and Gas Industry Services.

674, 3rd Edition: Positive Displacement Pumps—Reciprocating.

677, 3rd Edition: General-purpose Gear Units for Petroleum, Chemical and Gas Industry Services.

#### *Heat Transfer Equipment*

535, 2nd Edition: Burners for Fired Heaters in General Refinery Services.

537, 2nd Edition: Flare details for General Refinery and Petrochemical Service.

#### *Piping & Valves*

622, 1st Edition: Type Testing of Process Valve Packing for Fugitive Emissions.

#### *Pressure Relieving Systems*

521, 5th Edition: Guide for Pressure-relieving and Depressuring Systems.

#### *Instrument & Control Systems*

554, 2nd Edition: Process Instrumentation and Control.

557, 2nd Edition: Guide to Advanced Control Systems.

**FOR FURTHER INFORMATION CONTACT:** David Soffrin, Standards Department, e-mail: [soffrind@api.org](mailto:soffrind@api.org).

*Meetings/Conferences:* The Spring Refining Meeting will be held in Dallas, Texas, May 1–3, 2006. The Fall Refining Meeting will be held in San Francisco, California, October 30–November 1, 2006. Interested parties may visit the API Web site at <http://www.api.org/events> for more information regarding participation in these meetings.

#### **Committee on Safety and Fire Protection**

2203, 7th Edition: Protection Against Ignitions Arising Out of Static, Lightning, and Stray Currents 2026, 3rd Edition: Safe Access/Egress Involving Floating Roofs of Storage Tanks in Petroleum Service.

2207, 6th Edition: Preparing Tank Bottoms for Hot Work.

2510A, 3rd Edition: Fire Protection Considerations for the Design and Operation of Liquefied Petroleum Gas (LPG) Storage Facilities.

2021, 5th Edition: Management of Atmospheric Storage Tank Fires.

#### **Potential Safety and Fire Protection Reaffirmations**

2023, 3rd Edition: Guide for Safe Storage and Handling of Heated Petroleum-Derived Asphalt Products and Crude-Oil Residua.

2210, 4th Edition: Flame Arresters for Vents of Tanks Storing Petroleum Products.

2218, 3rd Edition: Fireproofing Practices in Petroleum and Petrochemical Processing Plants.

2015, 7th Edition: Requirements for Safe Entry and Cleaning of Petroleum Storage Tanks.

**FOR FURTHER INFORMATION CONTACT:** For further information contact: David Soffrin, Standards Department, e-mail: [soffrind@api.org](mailto:soffrind@api.org).

#### **Committee on Petroleum Measurement**

##### *Manual of Petroleum Measurement Standards*

##### *Liquid Measurement*

Chapter 2.2E (ISO 12917–1:2000), 2nd Edition: Calibration of Horizontal Cylindrical Tanks—Part 1: Manual Methods

Chapter 2.2F (ISO 12917–2:2000), 2nd Edition: Calibration of Horizontal Cylindrical Tanks—Part 2: Internal Electro-Optical Distance-Ranging Method

Chapter 4.5, 3rd Edition: Master-meter Provers

Chapter 4.7, 3rd Edition: Field-Standard Test Measures

Chapter 4.8, 2nd Edition: Operation of Proving Systems

Chapter 4.9.4, 1st Edition: Determination of the Volume of Displacement and Tank Provers by the Gravimetric Method of Calibration

Chapter 5.1, 4th Edition: General Consideration for Measurement by Meters

Chapter 6.1, 3rd Edition: Lease Automatic Custody Transfer (LACT) Systems

Chapter 6.4, 2nd Edition: Metering Systems for Aviation Fueling Facilities

##### *Measurement Quality*

Chapter 10.7/D4377, 3rd Edition: Standard Test method for Water in Crude Oils by Potentiometric Karl Fischer Titration

Chapter 11.2.4/GPA TP–27, 1st Edition: Temperature Correction for NGL & LPG—Tables 23E, 24E, 53E, 54E, 59E, 60E

Chapter 11.2.5/GPA TP–15, 1st Edition: A Simplified Vapor Pressure Correlation for Commercial NGLs

##### *Gas Fluids Measurement*

Chapter 5.9, 1st Edition: Vortex Shedding Flowmeters for Custody Transfer—Joint with Liquid Measurement

Chapter 14.1, 6th Edition: Collecting and Handling of Natural Gas Samples for Custody Transfer

Chapter 14.10, 1st Edition: Flare Gas Meter

##### *Measurement Accountability*

Chapter 17.10, 1st Edition: Measurement of Refrigerated and Pressurized Cargo on Marine Tank Vessels

##### *Spanish Translations of Measurement Accountability Standards*

Chapter 17.2 Measurement of Cargoes on Board Tank Vessels

##### *Evaporative Loss Estimation*

Publication 2514A, 3rd Edition: Atmospheric Hydrocarbon Emissions from Marine Vessel Transfer Operations

##### *Potential Reaffirmations of Committee on Petroleum Measurement Standards*

##### *Gas Fluids Measurement*

Chapter 14.3.2/AGA Report No. 3/GPA 8185–00 Part 2, 4th Edition: Specification and Installation Requirement—Concentric—Square-edged Orifice Meters

Chapter 14.3.4/GPA 8173–91, 3rd Edition: Background, Development, Implementation Procedures and Subroutine Documentation—need errata in relation to the updated 14.3.1

Chapter 14.2/AGA Report NO. 8/GPA 8185–90, 2nd Edition: Compressibility Factors of Natural Gas and Other Related Hydrocarbon Gases

Chapter 14.4/GPA 8173–91, 1st Edition: Converting Mass of Natural Gas Liquids and Vapors to Equivalent Liquid Volumes

Chapter 14.6, 2nd Edition: Continuous Density Measurement

Chapter 14.7/GPA 8182–95, 2nd Edition: Mass Measurement of Natural Gas Liquids

Chapter 14.8, 2nd Edition: Liquefied Petroleum Gas Measurement—with errata

##### *Liquid Measurement*

Standard 2552, 1st Edition: Measurement and Calibration of Spheres and Spheroids

Chapter 3.2, 1st Edition: Tank Gauging—Gauging Petroleum and Petroleum Products in Tank Cars

Chapter 3.4, 1st Edition: Standard Practice for Level Measurement of

Liquid Hydrocarbons on Marine Vessels by Automatic Tank Gauging Chapter 12.3, 1st Edition: Calculation of Volumetric Shrinkage from Blending Light Hydrocarbons with Crude Oil Chapter 13.1, 1st Edition: Statistical Concepts and Procedures in Measurement Chapter 13.2, 1st Edition: Statistical Methods of Evaluating Meter Proving Data Chapter 21.2A—Addendum 1 to Flow Measurement—Electronic Liquid Measurement—will be incorporated into 21.1 when that standard is revised

#### Measurement Quality

Chapter 8.1, 3rd Edition: Manual Sampling of Petroleum and Petroleum Products

#### Evaporative Loss Estimation

Chapter 19.1A: Evaporation loss from Low-pressure Tanks (Previously Bulletin 2516)

#### FOR FURTHER INFORMATION CONTACT:

Andrea Johnson, Standards Department, e-mail: [johnsona@api.org](mailto:johnsona@api.org).

Meetings/Conferences: The Spring Committee on Petroleum Measurement meeting will be held in Dallas, Texas, March 20–24, 2006. The Fall Committee on Petroleum Measurement meeting will be held in Denver, Colorado, October 9–12, 2006. Interested parties may visit the API Web site at <http://www.api.org/events> for more information regarding participation in these meetings.

#### Committee on Exploration and Production

##### Production Equipment

RP 6DR, 1st Edition: Repair and Remanufacture of Pipeline Valves.

Spec 6DSS, 1st Edition (National Adoption of ISO 14723): Subsea Pipeline Valves. SC6 Technical Report Metallic material limits for wellhead equipment used in high temperature applications for API 6A and 17D applications.

Spec 14H, 5th Edition: Installation Maintenance and Repair of Surface Safety Valves and Underwater Safety Valves Offshore, 5th Ed.

##### Oil Country Tubular Goods

RP 5C8 1st Edition: Inspection, Care, and Maintenance of Coiled Tubular Product.

5LCP 2nd Edition: Specification on Coiled Line Pipe.

7–1 1st Edition (National Adoption of 10424–1): Rotary drilling equipment—Part 1: Rotary drill stem elements (spec 7)

7NRV 1st Edition Spec on Non-return Valves

RP 15S, 1st Edition: Qualification of Spoolable Reinforced Plastic Line Pipe

##### Offshore Structures, Drill Through Equipment, and Subsea Production Equipment

2FB, 1st Edition: Design of Offshore Facilities against Fire and Blast Loading

2H, 9th Edition: Spec 2H, Carbon Manganese Steel Plate for Offshore Platform Tubular Joints

2SK, Addendum/Bulletin on MODU Mooring Design

2T, 3rd Edition: Planning, Designing and Constructing Tension Leg Platforms

2W, 5th Edition: Steel Plates for Offshore Structures, Produced by Thermo-Mechanical Control Processing (TMCP).

2Y, 5th Edition: Steel Plates, Quenched-and-Tempered, for Offshore Structures.

RP 17A (National Adoption of ISO 13628–1), 4th Edition: Design and Operation of Subsea Production Systems.

Spec 17F (National Adoption of ISO 13628–6), 2nd Edition: Subsea Production Control Systems (ISO FDIS expected by Jan 2006).

RP 17G (National Adoption of ISO 13628–7), 2nd Edition: Design & Operation of Completion/Workover Riser Systems (API ballot closes Jan '06).

##### Drilling Operations and Equipment

4F, 3rd Edition (National Adoption of 13626): Drilling and production equipment—Drilling and well-servicing structures.

Spec 11AX: Subsurface Sucker Rod Pumps and Fittings.

May be a new edition or just an addendum.

13D, 5th Edition: Recommended Practice on Drilling Fluids Processing Systems Evaluation.

13N 1st Edition (National Adoption of 13504–4): Procedures for measuring gravelpack leakoff under static conditions.

16C, 2nd Edition: Choke and Kill Systems.

19B, 2nd Edition: Evaluation of Well Perforators.

#### Potential Reaffirmations of Committee on Exploration & Production Standards

Spec 2MT1, As-Rolled Carbon Manganese Steel Plate With Improved Toughness for Offshore Structures, Second Edition, September 2001.

RP 2N, Planning, Designing, and Constructing Structures and Pipelines

for Arctic Conditions, Second Edition, December 1995, Reaffirmed: January 2001.

Bull 2S, Design of Windlass Wildcats for Floating Offshore Structures, Second Edition, November 1995, Reaffirmed: January 2001.

RP 2SM, Recommended Practice for Design, Manufacture, Installation, and maintenance of Synthetic Fiber Ropes for Offshore Mooring, First Edition, March 2001.

Spec 5D, Specification for Drill Pipe, 5th edition, October 2001.

TR 6AF1, Temperature Derating of API Flanges Under Combination of Load, 2nd edition, Nov. 1998.

TR 6AF2, Capabilities of API Integral Flanges Under Combination of Load, 2nd edition, Apr. 1999.

Spec 6H, End Closures, Connectors, and Swivels, 2nd edition, May 1998.

TR (Bull) 6J, Testing of Oilfield Elastomers (A Tutorial), 2nd edition, Reaffirmed Jan. 2000.

TR 6J1, Elastomer Life Estimation Testing Procedures, 1st edition, Aug. 2000.

TR 6F1, Performance of API and ANSI End Connectors in a Fire Test According to API. Specification 6FA, 3rd edition, Apr. 1999.

TR 6F2, Fire Resistance Improvements for API Flanges, 3rd edition, Apr. 1999.

Spec 6FA, Fire Test for Valves, 3rd edition, Apr. 1999.

Spec 6FB, Fire Test for End Connectors, 3rd edition, May 1998.

Spec 6FC, Fire Test for Valves with Automatic Backseats, 3rd edition, Apr. 1999.

RP 13K, Chemical Analysis of Barite, 2nd Edition, February 1996, Reaffirmed November 2001.

#### FOR FURTHER INFORMATION CONTACT:

Andy Radford, Standards Department, e-mail: [radforda@api.org](mailto:radforda@api.org).

Meetings/Conferences: The 2006 Summer Standardization Conference on Oilfield Equipment & Materials will take place in Atlanta, Georgia, June 12–16, 2006. Interested parties may visit the API Web site at <http://www.api.org/events> for more information regarding participation in this meeting.

#### Executive Committee on Drilling and Production Operations

RP 65—Part 2, 1st Edition: Isolating Potential Flow Zones in Well Drilling and Cementing Operations.

RP 67, 2nd Edition: Oilfield Explosive Safety.

RP 90, 1st Edition: Annular Casing Pressure Management for Offshore Wells.

**FOR FURTHER INFORMATION CONTACT:** Tim Sampson, Upstream Department, e-mail: [sampson@api.org](mailto:sampson@api.org).

For additional information on the overall API standards program, contact: David Miller, Standards Department, e-mail: [miller@api.org](mailto:miller@api.org).

Dated: March 3, 2006.

**William Jeffrey,**  
Director.

[FR Doc. E6-3519 Filed 3-10-06; 8:45 am]

**BILLING CODE 3510-13-P**

## DEPARTMENT OF COMMERCE

### National Oceanic and Atmospheric Administration

[I.D.030706B]

#### Joint State Fish and Game Department Directors and Saltwater Sportfishing Community Public Meeting

**AGENCY:** National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

**ACTION:** Notice of open public meeting.

**SUMMARY:** Notice is hereby given of a meeting of NMFS with the state fish and game department directors and saltwater sportfishing community. This 3-day meeting is held to solicit stakeholder and constituent input on NOAA's recreational fishing data collection program. Agenda topics are provided under the **SUPPLEMENTARY INFORMATION** section of this notice. All sessions will be open to the public.

**DATES:** The meeting will be held March 28, 2006, from 12 noon to 5 p.m., March 29, 2006, from 8:30 a.m. to 5 p.m., and March 30, 2006, from 9:30 a.m. to 1 p.m.

**ADDRESSES:** The meeting will be held at the Double Tree Hotel, 300 Army-Navy Drive, Arlington, Virginia 22202; Phone: (703) 416-4100.

Requests for special accommodations may be directed to Office of Sustainable Fisheries, National Marine Fisheries Service, 1315 East-West Highway, Silver Spring, MD 20910.

**FOR FURTHER INFORMATION CONTACT:** Steve Meyers, State/Federal Liaison; telephone: (301) 713-2334.

**SUPPLEMENTARY INFORMATION:** As required by section 10(a)(2) of the Federal Advisory Committee Act, 5 U.S.C. App. 2, notice is hereby given of meetings between NOAA and members of the public.

#### Matters to be Considered

March 28, 2006

The meeting will begin with remarks from Dr. William T. Hogarth, Assistant

Administrator for Fisheries. The group will be briefed on the Magnuson-Stevens Fishery Conservation and Management Act reauthorization, offshore aquaculture, and the NOAA budget.

March 29, 2006

In the morning, the group will be given a briefing on the National Research Council's independent review of NOAA's recreational fishing data collection program. In the afternoon, the group will be updated on a proposal to create a saltwater angler registry.

March 30, 2006

The group will reconvene to receive an update on progress made on the implementation of NOAA's recreational fisheries strategic plan.

#### Special Accommodations

These meetings are physically accessible to people with disabilities. Requests for sign language interpretation or other auxiliary aids should be directed to Steve Meyers, State/Federal Liaison; telephone: (301) 713-2334.

Dated: March 7, 2006.

**Alan Risenhoover,**

Acting Director, Office of Sustainable Fisheries, National Marine Fisheries Service.

[FR Doc. E6-3527 Filed 3-10-06; 8:45 am]

**BILLING CODE 3510-22-S**

## DEPARTMENT OF COMMERCE

### Patent and Trademark Office

#### Submission for OMB Review; Comment Request

The United States Patent and Trademark Office (USPTO) has submitted to the Office of Management and Budget (OMB) for clearance the following proposal for collection of information under the provisions of the Paperwork Reduction Act (44 U.S.C. Chapter 35).

**Agency:** United States Patent and Trademark Office (USPTO).

**Title:** Rules for Patent Maintenance Fees.

**Form Number(s):** PTO/SB/45/47/65/66.

**Agency Approval Number:** 0651-0016.

**Type of Request:** Revision of a currently approved collection.

**Burden:** 30,362 hours annually.

**Number of Respondents:** 374,706 responses per year.

**Avg. Hours Per Response:** The USPTO estimates that it will take the public approximately 20 seconds (0.006 hours)

to eight hours to complete this information, depending on the form or petition. This includes time to gather the necessary information, prepare the form or petition, and submit the completed request.

**Needs and Uses:** Under 35 U.S.C. 41 and 37 CFR 1.20(e)-(i) and 1.362-1.378, the USPTO charges maintenance fees for keeping utility patents in force. Maintenance fee payments are due at 3½, 7½, and 11½ years after the date the patent was granted. If the payment of the appropriate maintenance fee is not received within a grace period of six months following each of the above intervals, the patent will expire and no longer be enforceable. The public uses this collection to submit patent maintenance fee payments, to file petitions regarding delayed or refused payments, and to designate an address to be used for fee-related correspondence. The USPTO uses this information to process and record maintenance fee payments, to consider related petitions, and to send fee correspondence to the correct address. This information collection includes forms for submitting a maintenance fee payment, filing a petition to accept an unavoidably or unintentionally delayed maintenance fee payment, and designating a separate address for fee correspondence with the USPTO. The USPTO does not provide an official form for petitions to review refusals to accept payments of maintenance fees prior to patent expiration or for petitions to review refusals to accept delayed payments of maintenance fees in expired patents.

**Affected Public:** Individuals or households, businesses or other for-profits, not-for-profit institutions, farms, the Federal Government, and state, local or tribal governments.

**Frequency:** On occasion and three times at four-year intervals following the grant of the patent.

**Respondent's Obligation:** Required to obtain or retain benefits.

**OMB Desk Officer:** David Rostker, (202) 395-3897.

Copies of the above information collection proposal can be obtained by any of the following methods:

- E-mail: [Susan.Brown@uspto.gov](mailto:Susan.Brown@uspto.gov). Include "0651-0016 copy request" in the subject line of the message.
- Fax: 571-273-0112, marked to the attention of Susan Brown.
- Mail: Susan K. Brown, Records Officer, Office of the Chief Information Officer, Architecture, Engineering and Technical Services, Data Architecture and Services Division, U.S. Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22313-1450.