- MPMS Chapter 12.3—Volumetric Shrinkage Resulting from Blending Light Hydrocarbons with Crude Oils
- MPMS Chapter 14.3 Part 2— Specification and Installation Requirements for Orifice Plates, Meter Tubes and Associated Fittings
- MPMS Chapter 17.X—Marine Vessel Preloading Tank Inspection Guidelines
- MPMS Chapter 17.2—Measurement of Cargoes on Board Tank Vessels
- MPMS Chapter 21.2—Liquid Flow Measurements Using Electronic Metering Systems

For Further Information Contact

- J.C. Beckstrom or Steve Chamberlain, Exploration & Production Department, American Petroleum Institute, 1220 L Street NW., Washington, DC 20005
- General Committee on Exploration and Production

Central Committee on Training and Development

- T–1 Orientation Programs for Personnel Going Offshore for the First Time
- T-2 Training of Offshore Personnel in nonoperating Emergencies
- T–7 Training of Personnel in Rescue of Persons in Water
- 10F Performance Testing of Cementing Float Equipment

Oilfield Equipment and Materials Standards

- 1B Oil Field V-Belting
- 2T Planning, Designing and Constructing Tension Leg Platforms
- 4F Drilling and Well Servicing Structures
- 5A5 Field Inspection of New Casing, Tubing, and Plain End Drill Pipe
- 5B Threading, Gaging, and Thread Inspection of Casing, Tubing, and Line Pipe Threads
- 5C6 Welding Connectors to Pipe (under development)
- 5C7 Recommended Practice for Coiled Tubing Operations in Oil & Gas Well Service (under development)
- 5D Drill Pipe
- 5L Line Pipe
- 5LC CRA Line Pipe
- 5LD CRA Clad or Lined Steel Pipe
- 5L9 Unprimed External Fusion Bonded Epoxy Coating of Line Pipe (under development)
- 6A Valves and Wellhead Equipment
- 6D Pipeline Valves (Steel Gate, Plug, Ball and Check Valves)
- 7 Rotary Drill Stem Elements
- 7A1 Testing of Thread Compound for Rotary Shouldered Connections
- 7G Drill Stem Design and Operating Limits
- 8A Drilling and Production Hoisting Equipment

- 8B Procedures for Inspection, Maintenance Repair, and
- Remanufacture of Hoisting Equipment 8C Drilling and Production Hoisting Equipment (PSL 1 and PSL 2)
- 9B Application, Care, and Use of Wire Rope for Oil Field Services
- 10B Cement Testing (under development)
- 11AR Care and Use of Subsurface Pumps
- 11B Sucker Rods
- 11BR Care and Handling of Sucker Rods
- 11IW Independent Wellhead Equipment (underdevelopment)
- 11E Pumping Units
- 11S3 Electric Submersible Pump Installations
- 11S4 Sizing and Selection of Electric Submersible Pump Installations
- 11S9 Rating and Testing Electrical Submersible Pump Motors (under development)
- 11V1 Gas Lift Valves, Orifices, Reverse Flow Valves and Dummy Valves
- 11V2 Gas lift Performance
- 11V5 Operation, Maintenance and Trouble Shooting of Gas Lift Installations
- 500 Classification of Locations for Electrical Installations at Petroleum Facilities
- xxx Inspection and Maintenance of Production Piping (under development)
- 13B–1 Standard Procedure for Field Testing Water-Based Drilling Fluids
- 13B–2 Standard Procedure for Field Testing Oil-Based Drilling Fluids
- 13C Drilling Fluid Processing Equipment (under development)
- 13I Standard Procedure for Laboratory Testing Drilling Fluids
- 14F Design and Installation of Electrical Systems for Offshore Production Platforms
- 15TR Fiberglass Tubing (under development)
- 16A Specification for Drill Through Equipment
- 16F Marine Drilling Riser Equipment (under development)
- 16R Design, Rating and Testing Marine Drilling Riser Couplings (under development)
- 17F Subsea Control Systems (under development)
- 17H ROV Interface with Subsea Equipment (under development)
- 17J Specification for Flexible Pipe (under development)

Drilling and Production Practices

- 27 Determining Permeability of Porous Media (to be combined with API 40)
- 31 Standard Format for Electromagnetic logs
- 33 Standard Calibration & Format for Gamma Ray & Neutron Logs

- 40 Core Analysis Procedures (to be combined with API 27)
- 43 Evaluation of Well Perforator Systems
- 44 Sampling Petroleum Reservoir Fluids
- 45 Analysis of Oilfield Waters
- 49 Drilling & Drill Stem Testing of Wells Containing Hydrogen Sulfide
- 53 Blowout Prevention Equipment
- Systems for Drilling Wells 59 Well Control Operations
- 64 Diverter System Equipment and Operations
- 65 ¹Standard Calibration of Gamma Ray Spectroscopy Logging Instruments and Format for K–U–Th Logs
- 66 Exploration and Production Data Digital Interchange

D12A API Well Number & Standard

- State, County, Offshore Area Codes xx Well Servicing/Workover
- Operations Involving Hydrogen Sulfide (under development)
- xx Rheology of Cross Linked Fracturing Fluids (under development)
- xx Cargo Handling at Offshore Facilities (under development)
- xx Long Term Conductivity Testing of Proppants (under development)
- For Further Information Contact
- David Miller/Tim Sampson, Exploration & Production Department, American Petroleum Institute, 1220 L Street, NW., Washington, DC 20005.

Authority: 15 U.S.C. 272.

Dated: January 30, 1996.

Samuel Kramer,

Associate Director.

[FR Doc. 96–2339 Filed 2–2–96; 8:45 am] BILLING CODE 3510–13–M

Announcement of a Meeting To Discuss an Opportunity To Join a Cooperative Research and Development Consortium on Fire-Retardant and Environmentally-Safe Materials

AGENCY: National Institute of Standards and Technology, Commerce. **ACTION:** Notice of public meeting.

SUMMARY: The National Institute of Standards and Technology (NIST) invites interested parties to attend a meeting on February 23, 1996 to discuss the possibility of setting up a cooperative research consortium on new Environmentally Safe Fire Retardant technology. The Consortium is dedicated to further research on the basic science of the technology as applied to specific applications.

Any program undertaken will be within the scope and confines of The Federal Technology Transfer Act of 1986 (Pub. L. 99–502, 15 U.S.C. 3710a), which provides federal laboratories including NIST, with the authority to enter into cooperative research agreements with qualified parties. Under this law, NIST may provide "personnel, service, facilities, equipment or other resources with or without reimbursement (but not funds to non-federal parties)"—to the cooperative research program.

The meeting will be held on Friday February 23, 1996 from 9:00 a.m. to 3:00 p.m., Room A149, Building 224, at NIST in Gaithersburg, MD, for interested parties. The meeting will discuss the possible formation of a research consortium including NIST and manufacturing industry to conduct research in this area. This is not a grant program.

DATES: The meeting will be held on February 23, 1996. Interested parties should contact NIST to confirm their attendance at the address, telephone number or FAX number shown below no later than February 16, 1996. **ADDRESSES:** The meeting will be held at 9:00 a.m., Room A149, Building 224, National Institute of Standards and Technology, Gaithersburg MD.

FOR FURTHER INFORMATION CONTACT: Dr. Takashi Kashiwagi, Building 224, Room B–258, National Institute of Standards and Technology, Gaithersburg, MD 20899. Telephone: 301–975–6699; FAX: 301–975–4052; email: tkfire@enh.nist.gov.

Dated: January 30, 1996. Samuel Kramer, Associate Director. [FR Doc. 96–2340 Filed 2–2–96; 8:45 am] BILLING CODE 3510–13–M

Announcement of a Meeting To Discuss an Opportunity To Join a Cooperative Research and Development Consortium for the NIST– EPRI Ultrasonic Flow Meter Test Program

AGENCY: National Institute of Standards and Technology, Commerce. **ACTION:** Notice of public meeting.

SUMMARY: The National Institute of Standards and Technology (NIST) invites interested parties to attend a meeting on March 22, 1996 to discuss the possibility of setting up a cooperative research consortium with the purpose of evaluating clamp-on time-of-travel ultrasonic flow meters. Parties interested in participating in the consortium should be prepared to invest adequate resources in the collaboration and be firmly committed to the goal of developing performance evaluation.

Any program undertaken will be within the scope and confines of The Federal Technology Transfer Act of 1986 (Public Law 99–502, 15 U.S.C. 3710a), which provides federal laboratories including NIST, with the authority to enter into cooperative research agreements with qualified parties. Under this law, NIST may provide "personnel, service, facilities, equipment or other resources with or without reimbursement (but not funds to non-federal parties)"—to the cooperative research program.

The meeting will be held on March 22, 1996 at 9 a.m., lecture room D, Building 101, at NIST in Gaithersburg, MD, for interested parties. The meeting will discuss the possible formation of a research consortium including NIST and industry to conduct research in this area. This is not a grant program. DATES: The meeting will be held on March 22, 1996. Interested parties should contact NIST to confirm their attendance at the address, telephone number or FAX number shown below no later than February 22, 1996. ADDRESSES: The meeting will be held at 9 a.m., lecture room D, Building 101, National Institute of Standards and Technology, Gaithersburg, MD.

FOR FURTHER INFORMATION CONTACT: Dr. George Mattingly, Fluid Mechanics Building, room 105, National Institute of Standards and Technology, Gaithersburg, MD 20899. Telephone: 301–975–5939; FAX: 301–258–9201.

Dated: January 30, 1996.

Samuel Kramer,

Associate Director.

[FR Doc. 96–2338 Filed 2–2–96; 8:45 am] BILLING CODE 3510–13–M

DEPARTMENT OF DEFENSE

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: 13 & 14 February 1996. Time of Meeting: 0800–1600, 13 & 14 February 1996.

Place: Pentagon—Washington, DC. Agenda

The Army Science Board (ASB) C4I Issue Group Study on "The Impact of Information Warfare on Army Command, Control, Communications, Computers and Intelligence (C4I) Systems'' will meet for two days to hear selected briefings on the study subject. 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,

Acting Administrative Officer, Army Science Board.

[FR Doc. 96–2388 Filed 2–2–96; 8:45 am] BILLING CODE 3710–08–M

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: 15 & 16 February 1996. Time of Meeting: 0900–1700, 15 February 1996. 1000–1700, 16 February 1996.

Place: Pentagon-Washington, DC.

Agenda

The Army Science Board (ASB) Summer Study on "Technical Architecture on Army Command, Control, Communications, Computers and Intelligence (C4I) Systems" will meet for two days to hear selected briefings on the study subject. 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,

Acting Administrative Officer, Army Science Board.

[FR Doc. 96–2399 Filed 2–2–96; 8:45 am] BILLING CODE 3710–08–M

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: 7 & 8 February 1996. Time of Meeting: 0900–1700, 7 February 1996; 0930–1700, 8 February 1996.