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The Cooperative Institute for Research in Environmental Sciences (CIRES) was established in 1967 to provide a setting for collaborative research and teaching in the wide-ranging disciplines of the environmental sciences. CIRES is jointly sponsored by the University of Colorado and the Environmental Research Laboratories of the National Oceanic and Atmospheric Administration (NOAA).

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Joint Oceanographic Institutions - ODP/IODP Booth 425

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Washington, DC 20036
Attn: Brecht Donoghue

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E-mail: bdonoghue@joiscience.org

The Ocean Drilling Program (ODP) is an international partnership of scientists and research institutions organized to explore the history of the Earth through scientific ocean drilling. ODP will be succeeded by the new Integrated Ocean Drilling Program (IODP), beginning October 1, 2003.

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Mineralogical Society of America Booths 329, 428

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NASA Astrophysics Data System (ADS) Booth 520

60 Garden Street

Cambridge, MA 02138

Attn: Donna Thompson

Tel: (617) 495-7076

Fax: (617) 496-7577

E-mail: aaccomazzi@cfa.harvard.edu

The NASA Astrophysics Data System (ADS) is the largest noncommercial database of scientific abstracts and articles in the world. Currently the ADS contains more than 2.4 million bibliographic records of works published in the following disciplines: Astronomy and Astrophysics (including Planetary Sciences and Solar Physics), Instrumentation, and Physics and Geophysics

NASA Global Change Master Directory Booth 518

10210 Greenbelt Road, Suite 500

Lanham, MD 20706

Attn: Scott Ritz

Tel: (301) 867-2082

Fax: (301) 867-2149

E-mail: ritz@gcmd.nasa.gov

Web site: <http://globalchange.nasa.gov/>

The NASA Global Change Master Directory (GCMD) is a free online service providing over 10,000 data set descriptions of Earth science data holdings from around the world. The GCMD Web site (<http://globalchange.nasa.gov/>) offers several search interfaces for retrieving the information, as well as tools for generating data set descriptions. The Home Page also features a data-related services directory, links to over 1,000 Earth science servers, and a global change conference calendar. The GCMD is the American coordinating node of the Committee on Earth Observation Satellites (CEOS) International Directory Network (IDN).

NASA GSFC/DAAC Booth 516

Code 902, Building 32

Room S131B

Greenbelt, MD 20771

Attn: Francis Bergman

Tel:.....(301) 614-5224

Fax:.....(301) 614-5268

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The Goddard Space Flight Center Earth Sciences Distributed Active Archive Center (GES DAAC) has created an informational exhibit using remote sensing data to explore complex interactions between the atmosphere and the oceans. The exhibit features an overview of Moderate-Resolution Imaging Spectroradiometer (MODIS) products, from the EOS Terra and Aqua missions; Atmospheric Infrared Sounder (AIRS) products, also from the Aqua mission; and products from the ongoing TRMM and SeaWiFS missions.

National Research Council/National Academy of Sciences Booth 427

2001 Wisconsin Avenue, NW

Room TJ 2114

Washington, DC 20007

Attn: Jane Dell'Amore

Tel: (202) 334-2760

Fax: (202) 334-2759

The National Research Council offers awards for independent postdoctoral and senior research to be conducted at U.S. government laboratories. Beginning stipends range from \$34,000 to \$61,000 and are higher for additional experience. Relocation, professional travel, and health insurance included. Deadline dates and application materials can be found at www.national-academies.org/rap.

National Science Foundation - Directorate for Geosciences Booths 517, 519

4201 Wilson Boulevard

Suite 705

Arlington, VA 22230

Contact: Vanessa Richardson

Tel:..... (703) 292-8500

Fax:..... (703) 292-9042

E-mail:.....geo@nsf.gov

The National Science Foundation's Directorate for Geosciences (GEO) supports research to advance scientific knowledge about atmospheric, solid Earth, freshwater, oceanic, and geospace components of the Earth system. The Directorate is composed of three Divisions, Atmospheric, Earth, and Ocean Sciences, and a small office of International and Integrated Activities that includes interdisciplinary international and educational programs.

The booth will provide information on research and education opportunities available through GEO and the Directorate for Education and Human Resources. In addition, NSF staff will be available to answer questions.

National Science Foundation/Office of Polar Programs Booth 618

4201 Wilson Blvd

Room 755

Arlington, VA 22230

Attn: David Friscic

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Thermo Elemental Booth 417

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U.S. Department of Energy (Yucca Mountain Project) Booth 526

1180 Town Center Drive

Las Vegas, NV 89144

Attn: Yvonne Larkin

Tel: (702) 295-5433

Fax: (702) 295-5694

E-mail: yvonne_larkin@ymp.gov

Why Yucca Mountain? Many top scientists have thoroughly studied Yucca Mountain's suitability for a geologic repository for high-level radioactive waste. They have concluded that a Yucca Mountain repository would protect human health and safety, preserve the environment, allow environmental cleanup of nuclear weapons facilities, and support energy and national security.

U.S. Geological Survey Booth 229, 328

790 National Center

Reston, VA 20192

Attn: Rosemary Cecil

Tel.: (703) 648-4377

Fax: (703)-648-4379

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