

American History I, submitted to the Division of Research Programs at the May 1, 2005, deadline.

15. *Date:* July 21, 2005.

*Time:* 8:30 a.m. to 5 p.m.

*Room:* 415.

*Program:* This meeting will review applications for Fellowships in European History II, submitted to the Division of Research Programs at the May 1, 2005, deadline.

16. *Date:* July 21, 2005.

*Time:* 8:30 a.m. to 5:30 p.m.

*Room:* 421.

*Program:* This meeting will review applications for Art Museums and Other Public Programming Organizations, submitted to the Office of Challenge Grants at the May 2, 2005, deadline.

17. *Date:* July 22, 2005.

*Time:* 8:30 a.m. to 5 p.m.

*Room:* 315.

*Program:* This meeting will review applications for Fellowships in Germanic and Slavic Studies, submitted to the Division of Research Programs at the May 1, 2005, deadline.

18. *Date:* July 25, 2005.

*Time:* 8:30 a.m. to 5 p.m.

*Room:* 315.

*Program:* This meeting will review applications for Fellowships in Anthropology and Archaeology, submitted to the Division of Research Programs at the May 1, 2005, deadline.

19. *Date:* July 25, 2005.

*Time:* 8:30 a.m. to 5 p.m.

*Room:* 415.

*Program:* This meeting will review applications for Fellowships in American Literature I, submitted to the Division of Research Programs at the May 1, 2005, deadline.

20. *Date:* July 26, 2005.

*Time:* 8:30 a.m. to 5 p.m.

*Room:* 315.

*Program:* This meeting will review applications for Fellowships in American Literature I, submitted to the Division of Research Programs at the May 1, 2005, deadline.

21. *Date:* July 27, 2005.

*Time:* 8:30 a.m. to 5 p.m.

*Room:* 315.

*Program:* This meeting will review applications for Fellowships in Religious Studies II, submitted to the Division of Research Programs at the May 1, 2005, deadline.

**Michael McDonald,**

*Acting Advisory Committee Management Officer.*

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**BILLING CODE 7536-01-P**

## NATIONAL SCIENCE FOUNDATION

### Notice of the Availability of Finding of No Significant Impact for a Marine Geophysical Survey in the Arctic Ocean

**AGENCY:** National Science Foundation.

**ACTION:** Notice of availability of a Finding of No Significant Impact for proposed activities in the Arctic Ocean.

**SUMMARY:** The National Science Foundation gives notice of the availability of a Finding of No Significant Impact for proposed activities in the Arctic Ocean.

The Office of Polar Programs (OPP) has prepared an Environmental Assessment of a marine geophysical survey by the Coast Guard cutter *Healy* across the Arctic Ocean, August–September 2005. Given the United States Program's mission to support polar research, the proposed action is expected to result in substantial benefits to science. The draft Environmental Assessment was available for public review for a 45-day period.

**DATES:** Comments on the FONSI must be submitted on or before July 25, 2005.

**ADDRESSES:** Copies of the Finding of No Significant Impact and the Environmental Assessment are available upon request from: Dr. Polly A. Penhale, National Science Foundation, Office of Polar Programs, 401 Wilson Blvd., Suite 755, Arlington, VA 22230. Telephone: (703) 292-8033.

**SUPPLEMENTARY INFORMATION:** The National Science Foundation prepared a draft Environmental Impact Assessment (EA) for a marine geophysical survey across the Arctic Ocean and solicited public comments (**Federal Register**: April 11, 2005, Vol. 70, No. 68, Page 18431–18432; and April 27, 2005, Vol. 70, No. 80, Page 21819). The National Science Foundation has prepared a Finding of No Significant Impact (FONSI) based on this EA, in accordance with CEQ regulations § 1500–1508 and 45 CFR 640. It was determined that the proposed activity would not result in a significant impact on the quality of the human environment within the meaning of the National Environmental Policy Act (NEPA) of 1969. Therefore, a FONSI was issued, and no environmental impact statement is required.

Copies of the FONSI and the Environmental Assessment titled, An Environmental Assessment of a Marine Geophysical Survey by the Coast Guard Cutter *Healy* Across the Arctic Ocean August–September 2005, are available upon request from: Dr. Polly A. Penhale, National Science Foundation, Office of

Polar Programs, 4201 Wilson Blvd., Suite 755, Arlington, VA 22230, Telephone: (703) 292-8033 or at the agency's Web site at: [http://www.nsf.gov/od/opp/arctic/arc\\_envir/healy\\_ea.pdf](http://www.nsf.gov/od/opp/arctic/arc_envir/healy_ea.pdf) and [http://www.nsf.gov/od/opp/arctic/arc\\_envir/healy\\_fonsi.pdf](http://www.nsf.gov/od/opp/arctic/arc_envir/healy_fonsi.pdf). The National Science Foundation invites interested members of the public to provide written comments on this FONSI.

**Polly A. Penhale,**

*Environmental Officer, Office of Polar Programs, National Science Foundation.*

[FR Doc. 05-12460 Filed 6-22-05; 8:45 am]

**BILLING CODE 7555-01-M**

## NATIONAL SCIENCE FOUNDATION

### Preparation of an Environmental Impact Statement (EIS) for the Advanced Technology Solar Telescope (ATST) at the Haleakala High Altitude Observatory (HO) Site, Mt. Haleakala, Island of Maui, HI

**AGENCY:** National Science Foundation.

**ACTION:** Notice of intent.

**SUMMARY:** The National Science Foundation (NSF) intends to prepare an Environmental Impact Statement (EIS) for the proposed Advanced Technology Solar Telescope (ATST) Project. The NSF, through an award to the National Solar Observatory (NSO), plans to fund construction of the proposed ATST at the University of Hawai'i Institute for Astronomy (IfA), Haleakala High Altitude Observatory (HO) site, on the Island of Maui, Hawai'i. An extensive campaign of worldwide site testing has identified Haleakala Observatory as the optimal location for this next-generation solar observing facility. The telescope enclosure and a support facility would be placed at one of two identified sites within the existing observatory boundaries. The EIS will address both of these sites and the potential environmental impacts of on-site construction, installation, and operation of this proposed new solar telescope. With its unprecedented 4.2-m (165-inch) aperture, advanced optical technology, and state-of-the-art instrumentation, the proposed ATST will be an indispensable tool for exploring and understanding physical processes on the sun that ultimately affect Earth. The EIS will address, among other things, the potential direct, indirect, and cumulative environmental impacts associated with the proposed Advanced Technology Solar Telescope project. The EIS development process for the proposed action will be conducted in accordance with the