days before the scheduled date of the meeting.

The meeting will be conducted pursuant to the provisions of the rules and regulations of the Commission.

Dated at Washington, DC, September 11, 1997.

Carol-Lee Hurley,

Chief, Regional Programs Coordination Unit.

[FR Doc. 97–24598 Filed 9–16–97; 8:45 am]

BILLING CODE 6335–01–P

COMMISSION ON CIVIL RIGHTS

Agenda and Notice of Public Meeting of the Vermont Advisory Committee

Notice is hereby given, pursuant to the provisions of the rules and regulations of the U.S. Commission on Civil Rights, that a meeting of the Vermont Advisory Committee to the Commission will convene at 1:45 p.m. and adjourn at 5:00 p.m. on Tuesday, October 14, 1997, at the Blue Cross-Blue Shield of Vermont, 1 East Road, Montpelier, Vermont 05401. The purpose of the meeting is to continue project planning in preparation for the November community forum on racial harassment in Vermont public schools.

Persons desiring additional information, or planning a presentation to the Committee, should contact Committee Chairperson Kimberly B. Cheney, 802–229–0334, or Ki-Taek Chun, Director of the Eastern Regional Office, 202–376–7533 (TDD 202–376–8116). Hearing-impaired persons who will attend the meeting and require the services of a sign language interpreter should contact the Regional Office at least five (5) working days before the scheduled date of the meeting.

The meeting will be conducted pursuant to the provisions of the rules and regulations of the Commission.

Dated at Washington, DC, September 11, 1997.

Carol-Lee Hurley,

Chief, Regional Programs Coordination Unit.

[FR Doc. 97–24599 Filed 9–16–97; 8:45 am]

BILLING CODE 6335–01–P

DEPARTMENT OF COMMERCE

International Trade Administration

[A–533–810]

Stainless Steel Bar From India, Notice of Extension of Time Limit for New Shipper Antidumping Duty Administrative Review

AGENCY: Import Administration, International Trade Administration, Department of Commerce.

ACTION: Notice of extension of time limit for new shipper antidumping duty administrative review.

SUMMARY: The Department of Commerce is extending the time limit for the preliminary results for the new shipper administrative review of the antidumping duty order on stainless steel bar from India. The period of review is February 1, 1996, through January 31, 1997. The review covers two producers/exporters of the subject merchandise (*i.e.* Ferro Alloys Corporation Limited and Panchmahal Steels Limited). This extension is made pursuant to the Tariff Act of 1930, as amended by the Uruguay Round Agreements Act (''the Act'') and the Department's regulations as published in the **Federal Register** on May 11, 1995 (60 FR 25130).

EFFECTIVE DATE: September 17, 1997.

FOR FURTHER INFORMATION CONTACT: Jennifer Yeske or Craig Matney, Import Administration, International Trade Administration, U.S. Department of Commerce, 14th Street and Constitution Avenue, N.W., Washington, D.C. 20230; telephone (202) 482–0189 or 482–0588, respectively.

SUPPLEMENTARY INFORMATION: The Department of Commerce (''the Department'') initiated this new shipper administrative review of the antidumping duty order on stainless steel bar from India on March 28, 1997 (62 FR 14886). The current deadline for the preliminary results in September 16, 1997. Pursuant to 19 CFR 353.22 (h)(7), the Department has determined that this case is extraordinarily complicated and as such is extending the deadline for issuing the preliminary results. This extension is necessary to provide the Department additional time to consider the appropriate date of sale.

In accordance with 19 CFR 353.22(h)(7), the Department will extend the time for completion of the preliminary results of this new shipper review to no later that January 14, 1998. We plan to issue the final results within 90 days after the date of the preliminary results are issued.

Dated: September 11, 1997.

Richard W. Moreland,

Acting Deputy Assistant Secretary, AD/CVD Enforcement.

[FR Doc. 97–24712 Filed 9–16–97; 8:45 am]

BILLING CODE 3510–DS–M

DEPARTMENT OF COMMERCE

International Trade Administration

Applications for Duty-Free Entry of Scientific Instruments

Pursuant to Section 6(c) of the Educational, Scientific and Cultural Materials Importation Act of 1966 (Pub. L. 89–651; 80 Stat. 897; 15 CFR part 301), we invite comments on the question of whether instruments of equivalent scientific value, for the purposes for which the instruments shown below are intended to be used, are being manufactured in the United States.

Comments must comply with 15 CFR 301.5(a)(3) and (4) of the regulations and be filed within 20 days with the Statutory Import Programs Staff, U.S. Department of Commerce, Washington, D.C. 20230. Applications may be examined between 8:30 A.M. and 5:00 P.M. in Room 4211, U.S. Department of Commerce, 14th Street and Constitution Avenue, N.W., Washington, D.C.

Docket Number: 97–075. *Applicant:* University of Utah, Department of Geology and Geophysics, 719 W.B.B., Salt Lake City, UT 84112. *Instrument:* Mass Spectrometer, Model 215–50. *Manufacturer:* Mass Analyser Products, Ltd., United Kingdom. *Intended Use:* The instrument will be used to measure small stable isotope differences in natural materials in studies of the following: (1) production rates of cosmogenic isotopes, (2) cosmogenic dating of exposure surfaces, (3) groundwater dating using He-3 and He-4, (4) dissolved gases in waters: 4H2 fluxes and (5) dissolved gases in waters: paleotemperatures. In addition, the instrument will be used for educational purposes in geology and biology courses. *Application accepted by Commissioner of Customs:* August 26, 1997.

Docket Number: 97–076. *Applicant:* University of California, School of Medicine, Department of Biological Chemistry, 4303 Tupper Hall, Davis, CA 95616. *Instrument:* Electron Spin Resonance Spectrometer, Model JES-TE100. *Manufacturer:* JEOL, Ltd., Japan. *Intended Use:* The instrument will be used for studies of proteins spin-labeled with a nitroxide compound and proteins with a bound paramagnetic metal ion. The research focus is the elucidation of protein structure, in particular membrane proteins, using molecular genetic manipulation to incorporate spectroscopic probes at specific sites in protein. In addition, the instrument will be used for training undergraduate and graduate-level students and post-