

respondents understood and properly applied the residence rules instructions on the 2006 Census Test questionnaire.

III. Data

OMB Number: Not available.

Form Number:

Type of Review: Regular.

Affected Public: Individuals or households.

Estimated Number of Respondents: Approximately 53,800 housing units.

Estimated Time Per Response: The personal visit operation and the telephone operation will each require approximately 10 minutes for response.

Estimated Total Annual Burden

Hours: Approximately 8,967 hours for the total CFU workload.

Estimated Total Annual Cost: There is no cost to respondents except for their time to respond.

Respondent's Obligation: Mandatory.

Legal Authority: Title 13 of the United States Code, Sections 141 and 193.

IV. Request for Comments

Comments are invited on: (a) Whether the proposed collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have practical utility; (b) the accuracy of the agency's estimate of the burden (including hours and cost) of the proposed collection of information; (c) ways to enhance the quality, utility, and clarity of the information to be collected; and (d) ways to minimize the burden of the collection of information on respondents, including through the use of automated collection techniques or other forms of information technology.

Comments submitted in response to this notice will be summarized and/or included in the request for OMB approval of this information collection; they also will become a matter of public record.

Dated: August 11, 2005.

Madeleine Clayton,

Management Analyst, Office of the Chief Information Officer.

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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, DC 20230. Applications may be examined between 8:30 a.m. and 5 p.m. in Suite 4100W, U.S. Department of Commerce, Franklin Court Building, 1099 14th Street, NW., Washington, DC.

Docket Number: 05-032. Applicant: State University of New York, Stony Brook. Instrument: Mass Spectrometer, Model JEM-2200FS. Manufacturer: JEOL Ltd., Japan. Intended Use: The instrument is intended to be used to directly observe atoms in crystalline materials, to perform quantitative imaging and electron diffraction experiments, to obtain detailed structural information from biological samples and to characterize and understand the crystallographic atomic and electronic structure of various technologically important materials. *Application accepted by Commissioner of Customs:* July 20, 2005.

Docket Number: 05-034. Applicant: The University of Southern Mississippi, 118 College Drive, 15104, Hattiesburg, MS 39406-0001. Instrument: Electron Microscope, Model JEM-2100. Manufacturer: JEOL Ltd., Japan. Intended Use: The instrument is intended to be used for analyzing polymers, composites, and biological materials. Objectives of studies will include practices which will prove successful in demonstrating the importance and usefulness of electron microscopy in polymer and biological research and education of students. It will also be used widely in courses. Application accepted by Commissioner of Customs: July 27, 2005.

Docket Number: 05-035. Applicant: Princeton University, P.O. BOX 33, 2 New South Building, Princeton, NJ 08544. Instrument: Geiger Mode Ionizing Counters. Manufacturer: pol.hi.tech, Italy. Intended Use: The instrument is intended to be used for conducting the "BaBar" experiment at the Stanford Linear Accelerator Center to detect penetrating ionizing particles emanating from decaying B mesons, to study all the systematics of B meson decay processes. The detectors will be installed at the Accelerator Center and will become an integral part of the experiment (which involves the

participation of over 500 scientists, worldwide) until its conclusion. The main objective is to study the puzzling phenomenon of CP violation, the only known difference in behavior of matter and antimatter. Application accepted by Commissioner of Customs: August 2, 2005.

Docket Number: 05-036. Applicant: Areas Global TB Vaccine Foundation. Instrument: CyFlow ML Flow Cytometer, Model 16 parameter - 4 light sources. Manufacturer: Partec, GmbH, Germany. Intended Use: The instrument is intended to be used to investigate subsets of human and animal cells for special characteristics as cytokine production using human PMBC samples from clinical vaccination trials and cells from animal studies.

Research will focus on:

1. Intracellular flow cytometry analysis of special subsets of cells to antigen-stimulation specific cytokine production
2. Develop clinical endpoint assay to assess effects of new vaccines.
3. Establish SOPs, validate the assay and train personnel.
4. Develop new flow-based assays for the assessment of dendritic cells.

Application accepted by Commissioner of Customs: August 3, 2005.

Gerald A. Zerdy,

Program Manager Statutory Import Programs Staff.

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DEPARTMENT OF COMMERCE

International Trade Administration

Environmental Technologies Trade Advisory Committee (ETTAC)

AGENCY: International Trade Administration, U.S. Department of Commerce.

ACTION: Notice of open meeting.

Date: September 16, 2005.

Time: 8:30 a.m. to 4 p.m.

Place: Department of Commerce, 14th and Constitution NW., Washington DC 20230, Room 4830.

Summary: The Environmental Technologies Trade Advisory Committee (ETTAC) will hold a plenary meeting on September 16, 2005, at the U.S. Department of Commerce, 14th Street and Constitution Avenue, NW., Washington, DC 20230, in Room 4830. The ETTAC will discuss global climate change mitigation initiatives, the European Union's electronic and other waste initiatives, updated negotiations