professionals, and other individuals that have requested to be included. Through these various channels, FSIS is able to provide information to a much broader, more diverse audience. For more information and to be added to the constituent fax list, fax your request to the Congressional and Public Affairs Office, at (202) 720–5704.

Done at Washington, DC on: October 30, 2001.

Margaret O'K. Glavin,

Acting Administrator.

[FR Doc. 01–27541 Filed 11–2–01; 8:45 am]

BILLING CODE 3410–DM–P

DEPARTMENT OF AGRICULTURE

Rural Telephone Bank

Amendment to Bylaws

AGENCY: Rural Telephone Bank, USDA.

ACTION: Notice; correction.

Correction

In notice document 01–23502, beginning on page 48416 in the issue of Thursday, September 20, 2001, make the following correction: On page 48417, in the second column, the date the notice was approved should read ''Dated: September 13, 2001''.

Dated: October 30, 2001.

Blaine D. Stockton,

Acting Governor, Rural Telephone Bank.

[FR Doc. 01–27715 Filed 11–2–01; 8:45 am]

BILLING CODE 3410–15–P

DEPARTMENT OF AGRICULTURE

Rural Utilities Service

Georgia Transmission Corporation; Notice of Finding of No Significant Impact

AGENCY: Rural Utilities Service, USDA.

ACTION: Notice of finding of no significant impact.

SUMMARY: Notice is hereby given that the Rural Utilities Service (RUS) has made a finding of no significant impact (FONSI) with respect to a request from Georgia Transmission Corporation for assistance from the RUS to finance the construction of a 230/115 kV electric substation in Gwinnett County, Georgia.

FOR FURTHER INFORMATION CONTACT: Bob Quigel, Environmental Protection Specialist, Engineering and Environmental Staff, RUS, Stop 1571, 1400 Independence Avenue, SW., Washington, DC 20250–1571, telephone (202) 720–0468, e-mail at *bquigel@rus.usda.gov.*

SUPPLEMENTARY INFORMATION: The substation is to be named the Bay Creek Substation. It is to be located just northeast of the intersection of Athatown Road and the Gwinnett County/Walton County line in Gwinnett County, Georgia. The project will require approximately 11 acres of clearing for the substation and transmission line access. The actual fenced area of the substation will be approximately 3.5 acres.

Copies of the FONSI are available for review at, or can be obtained from, RUS at the address provided herein or from Mr. John Lasseter, Georgia Transmission Corporation, 2100 East Exchange Place, Tucker, Georgia 30085–2088, telephone (770) 270–7710. Mr. Lasseter's e-mail address is *john.lasseter@gatrans.com.*

Dated: October 18, 2001.

Blaine D. Stockton,

Assistant Administrator, Electric Program.

[FR Doc. 01–27714 Filed 11–2–01; 8:45 am]

BILLING CODE 3410–15–P

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 Suite 4100W, Franklin Court Building, U.S. Department of Commerce, 1099 14th Street, NW., Washington, DC.

Docket Number: 01–017.

Applicant: University of Connecticut, Department of Metallurgy and Materials Engineering, 97 North Eaglesville Road, Storrs, CT 06269–3136.

Instrument: Electron Microscope, Model JEM–2010.

Manufacturer: JEOL Ltd., Japan.

Intended Use: The instrument is intended to be used to study the microstructure of a wide range of materials including metals, alloys, ceramics, composites, rocks, ferroelectrics, semiconductors, high-temperature superconductors, mesoporous materials and catalysts. Experiments to be conducted are as follows:

(1) Interfacial Structure and Processes in Engineering Alloys.

(2) Mineral Reactions and Textural Evolution in Silicate Rocks.

(3) Microstructural Evolution in Tough Ceramics.

(4) EELS/ESI as a Probe of Magnetic Structure in Alloys.

(5) Synthesis and Characterization of Inorganic Helices.

In addition, the instrument will be used in the courses MMAT322 Materials Characterization and MMAT323 Transmission Electron Microscopy.

Application accepted by Commissioner of Customs: September 5, 2001.

Docket Number: 01–018.

Applicant: Federal Highway Administration, Turner-Fairbank Highway Research Center. HRDI–10, 6300 Georgetown Pike, McLean, VA 22101–2296.

Instrument: Automated Ultrasonic Inspection System, Model P-scan 4 Lite.

Manufacturer: Force Institute, Denmark.

Intended Use: The instrument is intended to be used to detect cracks, slag inclusions, porosity, and other defects in butt-welded steel girders. Field testing of the instrument on under-construction bridge girders will be conducted to determine the effect of environment and human factors on system performance.

Application accepted by Commissioner of Customs: September 5, 2001.

Docket Number: 01–019.

Applicant: University of California, Ernest Orlando Lawrence Berkeley National Laboratory, One Cyclotron Road, Mail Stop 937–200, Berkeley, CA 94720.

Instrument: Electron Microscope (used), Model CM200 FEG.

Manufacturer: FEI Company, The Netherlands.

Intended Use: The instrument is intended to be used to understand the structural architecture of biological complexes that makes them cellular units of function, and the structural bases for the regulation of such complexes. Also, application of cryo-electron microscopy and image analysis to the structural characterization of microtubules, a highly dynamic self-assembly system regulated by the nucleotide state of its structural unit, the ab-tubulin heterodimer, and their interaction with cellular factors and