

3716, 14th Street & Pennsylvania Avenue, NW, Washington, DC 20230.

Dated: April 12, 1995.

Dennis Puccinelli,

Acting Executive Secretary.

[FR Doc. 95-9685 Filed 4-18-95; 8:45 am]

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International Trade Administration

[C-475-815]

Postponement of Final Countervailing Duty Determination: Small Diameter Circular Seamless Carbon and Alloy Steel Standard, Line and Pressure Pipe ("Seamless Pipe") From Italy

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

EFFECTIVE DATE: April 19, 1995.

FOR FURTHER INFORMATION CONTACT: Peter Wilkniss, Office of Countervailing Investigations, U.S. Department of Commerce, Room B099, 14th Street and Constitution Avenue, N.W., Washington, DC 20230; telephone: (202) 482-0588.

POSTPONEMENT: On December 23, 1994, we aligned the final countervailing duty determination in this investigation with the final antidumping duty determination in the companion antidumping investigation of seamless pipe from Italy (59 FR 66296).

On February 16, 1995, we postponed the final antidumping determination in the companion antidumping investigation of seamless pipe from Italy until no later than June 12, 1995 (60 FR 9012).

Therefore, in accordance with section 705(a)(1) of the Tariff Act of 1930, as amended, the final countervailing duty determination in this investigation will also be postponed until no later than June 12, 1995.

The case briefs in this countervailing duty investigation are now due no later than May 2, 1995, and rebuttal briefs no later than May 7, 1995. We will not hold a public hearing in this investigation, because none of the interested parties requested a hearing.

This notice is published in accordance with 19 CFR 355.20(c)(3) (1994).

Dated: April 13, 1995.

Barbara R. Stafford,

Deputy Assistant Secretary for Investigations.

[FR Doc. 95-9682 Filed 4-18-95; 8:45 am]

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[C-475-817]

Postponement of Final Countervailing Duty Determination: Oil Country Tubular Goods ("OCTG") From Italy

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

EFFECTIVE DATE: April 19, 1995.

FOR FURTHER INFORMATION CONTACT: Peter Wilkniss, Office of Countervailing Investigations, U.S. Department of Commerce, Room B099, 14th Street and Constitution Avenue, N.W., Washington, DC 20230; telephone: (202) 482-0588.

POSTPONEMENT: On December 23, 1994, we aligned the final countervailing duty determination in this investigation with the final antidumping duty determination in the companion antidumping investigation of OCTG from Italy (59 FR 66295).

On February 15, 1995, we postponed the final antidumping determination in the companion antidumping investigation of OCTG from Italy until no later than June 19, 1995 (60 FR 8632).

Therefore, in accordance with section 705(a)(1) of the Tariff Act of 1930, as amended, the final countervailing duty determination in this investigation will also be postponed until no later than June 19, 1995.

The case briefs in this countervailing duty investigation are now due no later than May 2, 1995, and rebuttal briefs no later than May 7, 1995. We will not hold a public hearing in this investigation, because none of the interested parties requested a hearing.

This notice is published in accordance with 19 CFR 355.20(c)(3) (1994).

Dated: April 13, 1995.

Barbara R. Stafford,

Deputy Assistant Secretary for Investigations.

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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: 95-017. Applicant: USEPA, Central Regional Laboratory, 536 S. Clark St., Chicago, IL 60605. Instrument: ICP Mass Spectrometer, Model PlasmaQuad. Manufacturer: Fisons Instruments, United Kingdom. Intended Use: The instrument will be used to determine the low concentrations of metals and other elemental constituents of waters, extracts of soils, sludges or sediments and extracts of fish or other tissue samples. Application Accepted by Commissioner of Customs: March 15, 1995.

Docket Number: 95-018. Applicant: Florida State University, National High Magnetic Field Laboratory, 1800 East Paul Dirac Drive, Tallahassee, FL 32306. Instrument: Mass Spectrometer, Model 262. Manufacturer: Finnigan MAT, Germany. Intended Use: The instrument will be used to determine isotope ratios by thermal ionization mass spectrometry. The isotopes of interest (Rb-Sr, Sm-Nd, Lu-Hf, U-Th-Pb) form the naturally occurring radioactive background. The studies will concentrate on the determination of the isotopic and inferred chemical diversity and heterogeneity of different chemical reservoirs of the earth. In addition, the instrument will be used for educational purposes in the course "Advanced Topics in Geochemistry." Application Accepted by Commissioner of Customs: March 16, 1995.

Docket Number: 95-019. Applicant: Woods Hole Oceanographic Institution, Woods Hole, MA 02543. Instrument: Mass Spectrometer, Model IMS 1270. Manufacturer: Cameca Geologie, France. Intended Use: The instrument will be used for the following research activities:

A. The early evolution of the earth—determine ages of rocks based on the U-Pb decay systems in minerals such as zircon, monazite, sphene and baddelyite.

B. Upper mantle dynamics—determine trace element abundances in minerals and use as a natural tracer for deciphering geologic processes.

C. Crustal processes and evolution—investigations on how metamorphic fluids evolved, and how post-orogenic tectonic movements operate from the point of view of cooling of metamorphic and granitic terranes.