



DEPARTMENT OF COMMERCE

International Trade Administration

New Mexico Institute of Mining and Technology *et. al*,

Notice of Decision on Application for Duty-Free Entry of Scientific Instruments

This is a decision pursuant to Section 6(c) of the Educational, Scientific, and Cultural Materials Importation Act of 1966 (Pub. L. 89-651, as amended by Pub. L. 106-36; 80 Stat. 897; 15 CFR part 301). On August 25, 2026, the Department of Commerce published a notice in the *Federal Register* requesting public comment on whether instruments of equivalent scientific value, for the purposes for which the instruments identified in the docket(s) below are intended to be used, are being manufactured in the United States. *See New Mexico Institute of Mining and Technology et al.; Application(s) for Duty-Free Entry of Scientific Instruments* 91 FR 54847, August 25, 2026. We received no public comments.

Comments: None received. Decision: Approved. We know of no instrument of equivalent scientific value to the foreign instrument described below, for such purposes as this is intended to be used, that was being manufactured in the United States at the time of order.

<u>Docket Number</u>	<u>Applicant</u>	<u>Instrument</u>
25-067	New Mexico Institute of Mining and Technology	JXA-IHP200F Field Emission Electron Probe MicroAnalyzer (EPMA)
25-074	University of Illinois	FaunaScan MR2 Portable Radar System
26-003	Washington University in St. Louis	Externally Adjustable Four- Probe Stage

26-004	University of Washington	Walk Away Specimen Professor (WASP)
26-005	University of Illinois	Pico Emerald Laser System with Laser Head, Control Unit and Chiller
26-006	Washington State University	JEOL F-200 STEM featuring dual EDS detectors, a Gatan ClearView 16MP Camera, a Gatan Alpine Direct Electron Detector
26-007	University of Iowa	Zantiks MWP Z2S
26-015	Rector & Visitors of the University of Virginia	Transmission Electron Microscope with Lorentz lens and Bi-Prism
26-016	University of Illinois	Multimesh Terahertz Filter System
26-020	University of Chicago	ASWAXS Flight Tube
26-024	University of Buffalo	Transmission Electron Microscope – Thermo Scientific FEI Talos F200i
26-025	University of Alaska	MICADAS
26-028	Wesleyan University	High Performance Photoluminescence Lifetime and Steady-State Spectrometer
26-030	The Board of Trustees of the University of Illinois	Side Bounce Monochromator (SBM)

26-033	Virginia Commonwealth University	Cryo-System for Kerr Microscopy and Heating System
26-038	University of Nevada at Reno	CytoSub Deep
26-043	Rush University Medical Center	Laser Microtome
26-045	Battelle Memorial Institute, Pacific Northwest Division	Treble+ Distributed Acoustic Sensing (DAS) Interrogator
26-046	The Board of Trustees of the University of Illinois	Surface Diffractometer with Double Crystal Deflector (DCD)
26-048	Murray State University	Bruker Avance NEO 400 MHz NMR Nanobay Spectrometer
26-050	Michigan Technological University	Dielectrophoresis Instrument
26-053	Applicant: Battelle Memorial Institute	Tunable Laser System
26-056	Rochester Institute of Technology	Ultrafast Ti: Sapphire Laser
26-058	Fermi Forward Discovery Group, LLC	Two Low-Voltage, High-Current Switch Mode Power Supply (SMPS) Systems
26-060	University of Pennsylvania	Optical Amplifier ORPHEUS
26-061	Washington University in St. Louis	Biospec 15.2-Tesla Pre-Clinical MRI System
26-062	University of Pennsylvania	Electrochemical Mass Spectrometry (EC-MS) System with Integrated Microchip Inlet

26-065	University of Southern Indiana	Bruker Avance NEO Nanobay 400 MHz NMR
26-067	State University of Iowa	HE-TOPAS-PrimePlus OPA System
26-069	Syracuse University	KiwiSat Argos Satellite Marker
26-071	Hobart and William Smith Colleges	JNM-ECZL 500G: 500MHz 11.7 T NMR Spectrometer
26-074	Colorado State University	Compact Ultra High Contrast OPCPA Laser
26-082	Yale University	Satsuma HP ² High Power Femtosecond Laser
26-088	Northwestern University	CARBIDE pump laser with iOPA- F tunable-wavelength optical parametric amplifier
26-089	Children's Mercy Hospital	SKYSCAN 1273
26-090	University of Illinois, Urbana- Champaign	Cytomat 24C Automated Incubator
26-096	Wesleyan University	Nuclear Magnetic Resonance Spectroscopy magnet (NMR Magnet)
26-097	Trustees of Dartmouth College	nanoindenter
26-098	Fermi Forward Discovery Group, LLC.	40kW 650 MHz RF Amplifier
26-101	University of Washington	FetchAZA HP Rel 504 Pressure Recorder with Acoustic Release

26-103	Indiana University Bloomington	IBEX Clumped Isotope sample preparation system V2
26-110	Battelle Memorial Institute, Pacific Northwest Division	RT6-1000 Acoustic Release Transponders
26-114	University of Louisville	NMR Spectrometer Instrument

Dated: October 2, 2026.

Lana Nigro
Acting Director, Subsidies Enforcement,
Enforcement and Compliance

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