

Los Alamos National Laboratory

BUSINESS OPERATIONS DIVISION

BUS-6 Property Management

Customs Team

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Date: January 30, 2001
Refer to: BUS-6:CUS01-017

U.S. Nuclear Regulatory Commission
Attn: Ronald Hauber, Deputy Director
Office of International Programs
Washington, D.C. 20555-0001

SUBJECT: REPORT FOR AMERICIUM AND NEPTUNIUM SHIPMENTS

Dear Mr. Hauber,

This letter and attached document is to provide you with an annual report for all shipments of americium and neptunium made by Los Alamos National Laboratory, LANL, during the calendar year 2000. This report is required to be filed by February 1st, 2001.

I have attached a Word table that includes the following: LANL's reference number, shipment date, end-user and country, intended use, and description of material including quantity for each transaction that is required to be reported.

Please let me know if you have any questions or concerns with this report. You can contact me either via e-mail at johnson@lanl.gov, phone (505) 665-2194, or fax (505) 667-3195.

Thank you for your attention to this matter.

Sincerely,



Crystal Johnson
Customs Specialist

Copies: BUS-6 Group Office File
BUS-6 Customs Office File (Reports for Americium and Neptunium Exports)
CIC-10, w/o attachments, A150

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Americium and Neptunium Exports for Calendar Year 2000

LANL's Reference Number	Shipment Date	End User and Country	Intended Use	Description Including Quantity
331395	1/25/00	International Atomic Energy Agency (IAEA) in Austria	This shipment was a return of IAEA's material.	2 each AmLi sources – each source contains 0.35 g of Am-241.
200017016	9/28/00	Amersham Laboratories in United Kingdom	To be used in instrument devices.	21 grams of Am-241.
200120305	12/20/00	Amersham Laboratories in United Kingdom	To be used in instrument devices.	48 grams of Am-241.

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