



*Risk Reduction and Environmental Stewardship
Transuranic Waste Characterization Group
Off-Site Source Recovery (OSR) Project*
P.O. Box 1663, Mail Stop: J552
Los Alamos, New Mexico 87545
505-667-6701/Fax: 505-665-7913

Date: June 30, 2004
Refer to: RRES-CH 04-152

James Dyer, Regional Administrator
Nuclear Regulatory Commission
801 Warrenville Road
Lisle, IL 60532-4351

Dear Mr. Dyer:

Enclosed please find a signed *Authorization to Transfer/Relinquishment of Custody* form concerning:

Michigan State University
1 Cyclotron Lab
East Lansing, MI 48824

The radioactive sources described on the form have been removed from Michigan State University in East Lansing, MI and are in storage at Los Alamos National Laboratory. These sources have been transferred to Department of Energy (DOE) ownership and are being stored under DOE license exemption.

This action was completed as part of the Off-Site Source Recovery (OSR) Project managed by this office. If you need any further information on this action, please contact the OSR Project Office at 505/667-6701.

Sincerely,

Shelby Leonard
Team Leader OSR Project

SL/lh

Cy: Peter Grivins, Michigan State University
Michele Burgess, NRC HQ
Robert Campbell, U.S. DOE, NA-20.2
Joel Grimm, DOE-AL/WMD
RRES-CH File / OSRP File

Doc#3370

Los Alamos

NATIONAL LABORATORY

ATRC # 2004:37
 Off-Site Source Recovery Project
 Authorization to Transfer/Relinquishment of Custody

SOURCE CUSTODIAN: Michigan State University
 CONTACT NAME: Peter Grivins
 ADDRESS: East Lansing, MI 48824

TELEPHONE: (517) 432-5625
 FAX: (517) 353-5967

Michigan State University is authorized by the University of California at Los Alamos National Laboratory (UC/LANL), on behalf of the U.S. Department of Energy (DOE), to transfer the sealed source(s) indicated below to Los Alamos National Laboratory.

Michigan State University hereby relinquishes and UC/LANL, on behalf of DOE, hereby accepts all ownership of the sealed source(s) indicated below upon receipt or acceptance by Los Alamos National Laboratory.

SOURCE INFORMATION

Type:	Model:	Serial No:	Date of Mfg:	Grams Isotopic:
239Pu/Be		M830	9/27/1962	75.600
239Pu/Be		MRPUBE173	1/8/1963	29.690
239Pu/Be		MRPUBE458	10/17/1969	7.600

SOURCE CUSTODIAN:

OFFICIAL NAME/TITLE: KRISTIN F. ERICKSON RADIATION SAFETY OFFICER
 NAME (Please Print or Type) TITLE (Please Print or Type)
 SIGNATURE [Signature] DATE 11/4/03

UC/LANL AUTHORIZATION:

OFFICIAL NAME/TITLE: Shelby J. Leonard, Team Leader, Off-Site Source Recovery Project
 SIGNATURE [Signature] DATE 11-17-03

ACKNOWLEDGEMENT OF RECEIPT BY LANL:

OFFICIAL NAME/TITLE: J. Mafer Recovery Coordinator
 NAME (Please Print or Type) TITLE (Please Print or Type)
 SIGNATURE [Signature] DATE 6-22-04

FACSIMILE COVER SHEET

**MICHIGAN STATE
UNIVERSITY**

Office of
Radiation
Chemical &
Biological
Safety

Date: 4/6/10

Total Pages (including this page): 3

To: Toye Simmons
Location: US NRC Region III Licensing
Fax Number: (30) 515-1078

From: The Office of Radiation, Chemical & Biological Safety
C124 Research Complex - Engineering
Michigan State University
East Lansing, MI 48824-1326

Phone Number: (517) 355-0153
Fax Number: (517) 353-4871
E-Mail Address: orcbs@msu.edu
Web Address: <http://www.orcbs.msu.edu>



Comments: Dear Toye
Here is the document you need. Please
call if you have questions. Please note
at this source, belonging to Wayne State Univ.,
was put in the drum at DOE request so they
could pack efficiently.
T. Roberts
[Signature]