

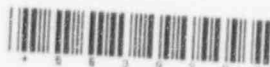
MATERIALS LICENSE

Amendment No. 25

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

OFFICIAL RECORD COPY

Licensee		In accordance with the letter dated April 7, 1997,	
1. University of Connecticut Department of Environmental Health and Safety 189 Auditorium Road, U97 Storrs, Connecticut 06269-3097		3. License Number 06-01450-47 is amended in its entirety to read as follows:	
		4. Expiration Date	September 30, 2005
		5. Docket or Reference No.	030-10576
6. Byproduct, Source, and/or Special Nuclear Material	7. Chemical and/or Physical Form	8. Maximum Amount that Licensee May Possess at Any One Time Under This License	
A. Any byproduct material with atomic number 1 through 83 with half life less than or equal to 120 days	A. Any	A. Not to exceed 500 millicuries per radionuclide and 30 curies	
B. Any byproduct material with atomic number 1 through 98 with half life greater than 120 days	B. Any	B. See Condition 12	
C. Any byproduct material with atomic numbers 1 through 83 with half life greater than 120 days	C. Sealed or plated sources	C. Not to exceed 200 millicuries per source and 1 curie total	
D. Hydrogen 3	D. Foils (Sentex Sensing Technology, Inc. Model 50319)	D. Not to exceed 150 millicuries per foil and 600 millicuries total	
E. Hydrogen 3	E. Foils (Analytical Instrument Model 510-6007 or Thermo Electron Instruments Model 511A)	E. Not to exceed 200 millicuries per foil and 1000 millicuries total	
F. Cesium 137	F. Sealed source (Amersham Searle Model 850233)	F. 500 millicuries	
G. Cesium 137	G. Sealed source (Amersham Corp. Model 2000)	G. 100 millicuries	
H. Cesium 137	H. Sealed source (Nuclear-Chicago Model RR-138)	H. 3 millicuries	
I. Cesium 137	I. Sealed sources (Troxler Dwg. No. A-102112)	I. Not to exceed 10 millicuries per source and 100 millicuries total	

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J. Cesium 137	J. Sealed source (J.L. Shepherd Model 6810)	J. 1.2 curies
K. Bismuth 207	K. Sealed source	K. 1 microcurie
L. Polonium 210	L. Sealed source	L. 1 microcurie
M. Actinium 227	M. Sealed or plated source	M. 1 millicurie
N. Uranium 238	N. Sealed source	N. 1 microcurie
O. Americium 241	O. Sealed neutron sources (Troxler Dwg. A-102451; Sealed sources registered pursuant to 10 CFR 32.210 or Agreement State)	O. Not to exceed 50 millicuries per source and 500 millicuries total
P. Americium 241	P. Sealed or plated source	P. 1 millicurie
Q. Curium 244	Q. Sealed source	Q. 1 millicurie
R. Californium 252	R. Sealed or plated source (Isotope Products Laboratories Model Nos. FF-252/SK-362 and FF-362)	R. Not to exceed 50 microcuries per source and 100 microcuries total

9. Authorized use

- A., B., C., D., E., H., I., K. through R. Research and development as defined in 10 CFR 30.4; animal studies. Teaching and training of students.
- F. For storage only.
- G. For use in Nuclear Associates, Inc. Model 64-764 calibrator for calibration of instruments.
- J. For use in J.L. Shepherd Model 28-6A calibrator for calibration of instruments.

CONDITIONS

10. A. Licensed material may be used only at the licensee's facilities located at the campuses of the University of Connecticut: Storrs, Connecticut; Avery Point, Groton, Connecticut; Scofieldtown Road, Stamford, Connecticut; 85 Lawler Road, West Hartford, Connecticut; 32 Hillside Avenue, Waterbury, Connecticut; Marine Sciences Institute, Building 27, Avery Point, Groton, Connecticut; Noank Marine Research Laboratory, Noank, Connecticut; University Drive, Torrington, Connecticut and Mansfield Training School, Mansfield, Connecticut.
- B. Licensed material listed in Subitems 6.D., 6.E., 6.I., and 6.O. may also be used at temporary job sites of the licensee anywhere in the United States where the U.S. Nuclear Regulatory Commission maintains jurisdiction for regulating the use of licensed material.
- C. Licensed material listed in Subitem 6.H. may also be used at temporary job sites of the licensee anywhere in the State of Connecticut.
11. A. Licensed material shall be used by, or under the supervision of, individuals designated in writing by the Radiation Safety Committee, Hedley C. Freake, Ph.D., Chairperson.
- B. The Radiation Safety Officer for this license is Edward L. Wilds, Jr.

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12. A. If only one radionuclide is possessed, the possession limit is the quantity specified for that radionuclide in 10 CFR 33.100, Schedule A, Column I. If two or more radionuclides are possessed, the possession limit is determined as follows: For each radionuclide, determine the ratio of the quantity possessed to the applicable quantity specified in 10 CFR 33.100, Schedule A, Column I, for that radionuclide. The sum of the ratios for all radionuclides possessed under the license shall not exceed unity.
- B. Notwithstanding Paragraph A of this Condition and 10 CFR 33.100, Schedule A, Column I,
 - (i) the applicable quantities for the following radionuclides are reduced to:

Carbon 14	10 curies
Krypton 85	10 curies
Iodine 129	10 millicuries
Any byproduct material other than alpha emitting byproduct material not listed in 10 CFR 33.100, Schedule A	
	10 millicuries
 - (ii) the following radionuclides are added:

Any alpha emitting byproduct material not listed in 10 CFR 33.100, Schedule A	1 millicurie
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13. In addition to the possession limits in Item 8, the licensee shall further restrict the possession of licensed material at a single location to quantities below the limits specified in 10 CFR 30.72 which require consideration of the need for an emergency plan for responding to a release of licensed material.
14. Licensed material shall not be used in or on human beings.
15. Experimental animals, or the products from experimental animals, that have been administered licensed materials shall not be used for human consumption.
16. A. Sealed sources and detector cells containing licensed material shall be tested for leakage and/or contamination at intervals not to exceed six months or at such other intervals as are specified by the certificate of registration referred to in 10 CFR 32.210, not to exceed three years.
- B. Notwithstanding Paragraph A of this Condition, sealed sources designed to emit alpha particles shall be tested for leakage and/or contamination at intervals not to exceed three months.
- C. In the absence of a certificate from a transferor indicating that a leak test has been made within six months prior to the transfer, a sealed source or detector cell received from another person shall not be put into use until tested.

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- D. Each sealed source fabricated by the licensee shall be inspected and tested for construction defects, leakage, and contamination prior to any use or transfer as a sealed source.
- E. Sealed sources and detector cells need not be leak tested if:
- (i) they contain only hydrogen-3; or
 - (ii) they contain only a radioactive gas; or
 - (iii) the half-life of the isotope is 30 days or less; or
 - (iv) they contain not more than 100 microcuries of beta and/or gamma emitting material or not more than 10 microcuries of alpha emitting material; or
 - (v) they are not designed to emit alpha particles, are in storage, and are not being used. However, when they are removed from storage for use or transfer to another person, and have not been tested within the required leak test interval, they shall be tested before use or transfer. No sealed source or detector cell shall be stored for a period of more than 10 years without being tested for leakage and/or contamination.
- F. The test shall be capable of detecting the presence of 0.005 microcurie of radioactive material on the test sample. If the test reveals the presence of 0.005 microcurie or more of removable contamination, a report shall be filed with the U.S. Nuclear Regulatory Commission and the source or detector cell shall be removed immediately from service and decontaminated, repaired, or disposed of in accordance with Commission regulations. The report shall be filed within five days of the date the leak test result is known with the U.S. Nuclear Regulatory Commission, Region I, ATTN: Director, Division of Nuclear Materials Safety, 475 Allendale Road, King of Prussia, Pennsylvania 19406. The report shall specify the source or detector cell involved, the test results, and corrective action taken.
- G. The licensee is authorized to collect leak test samples for analysis by the licensee. Alternatively, tests for leakage and/or contamination may be performed by persons specifically licensed by the Commission or an Agreement State to perform such services.
17. Sealed sources or detector cells containing licensed material shall not be opened or sources removed from source holders by the licensee.
18. The licensee shall not acquire licensed material in a sealed source or device unless the source or device has been registered with the U.S. Nuclear Regulatory Commission pursuant to 10 CFR 32.210 or equivalent regulations of an Agreement State.
19. The licensee shall conduct a physical inventory every six months to account for all sealed sources and devices containing licensed material received and possessed under the license.

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20. Each portable nuclear gauge shall have a lock or outer locked container designed to prevent unauthorized or accidental removal of the sealed source from its shielded position. The gauge or its container must be locked when in transport, storage or when not under the direct surveillance of an authorized user.
21. Any cleaning, maintenance, or repair of the gauge(s) that requires removal of the source rod shall be performed only by the manufacturer or by other persons specifically licensed by the Commission or an Agreement State to perform such services.
22.
 - A. Detector cells containing a titanium tritide foil or a scandium tritide foil shall only be used in conjunction with a properly operating temperature control mechanism which prevents the foil temperatures from exceeding that specified in the certificate of registration referred to in 10 CFR 32.210.
 - B. When in use, detector cells containing a titanium tritide foil or a scandium tritide foil shall be vented to the outside.
23. The licensee shall not use licensed material in field applications where activity is released except as provided otherwise by specific condition of this license.
24. The licensee is authorized to hold radioactive material with a physical half-life of less than or equal to 120 days for decay-in-storage before disposal in ordinary trash, provided:
 - A. Waste to be disposed of in this manner shall be held for decay a minimum of ten half-lives.
 - B. Before disposal as ordinary trash, the waste shall be surveyed at the container surface with the appropriate survey instrument set on its most sensitive scale and with no interposed shielding to determine that its radioactivity cannot be distinguished from background. All radiation labels shall be removed or obliterated.
 - C. A record of each such disposal permitted under this License Condition shall be retained for three years. The record must include the date of disposal, the date on which the byproduct material was placed in storage, the radionuclides disposed, the survey instrument used, the background dose rate, the dose rate measured at the surface of each waste container, and the name of the individual who performed the disposal.
25. Radioactive waste generated shall be stored in accordance with the statements, representations, and procedures included with the waste storage plan described in the licensee's application dated July 22, 1994.
26. The licensee is authorized to transport licensed material in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material."

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27. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents, including any enclosures, listed below. The Nuclear Regulatory Commission's regulations shall govern unless the statements, representations, and procedures in the licensee's application and correspondence are more restrictive than the regulations.

- A. Application dated July 22, 1994
- B. Letter dated February 2, 1995
- C. Letter dated April 18, 1995
- D. Letter dated July 11, 1995
- E. Letter dated September 26, 1995
- F. Letter dated January 11, 1996
- G. Letter dated June 27, 1996
- H. Letter dated March 6, 1997

For the U.S. Nuclear Regulatory Commission

ORIGINAL SIGNED BY:

PENNY A. LANZISERA

By

Division of Nuclear Materials Safety
Region I
King of Prussia, Pennsylvania 19406

Date

MAY - 2 1997

U N I V E R S I T Y O F
CONNECTICUT

ENVIRONMENTAL HEALTH AND SAFETY

Licensing Assistant Section

Nuclear Materials Safety Branch

U. S. Nuclear Regulatory Commission, Region I

475 Allendale Road

King of Prussia, PA 19406

April 7, 1997

Subject: Material License 06-01450-47
Docket No. 030-10576
License Amendment Application

Enclosed are two copies of an Application for Material License to amend License Number 06-01450-47 and the supporting documentation. 10 CFR 30.35 does not require License Number 06-01450-47 to have a decommission funding plan. The Connecticut Department of Environmental Protection wishes to transfer one portable gas chromatograph with an electron capture detector containing 200 mCi tritium source (Analytical Instrument Model 510-6007). This source is presently listed on Material License Number 06-27895-01. Please amend our current licenses to reflect this transfer. If the NRC requires additional information, please contact me at the address below.

Sincerely,



Edward L. Wilds, Jr.
Radiation Safety Manager

Enclosure



(6-93)
10 CFR 30, 32, 33
34, 35, 36, 39 and 40

ESTIMATED BURDEN PER RESPONSE TO COMPLY WITH THIS INFORMATION COLLECTION REQUEST: 9 HOURS. SUBMITTAL OF THE APPLICATION IS NECESSARY TO DETERMINE THAT THE APPLICANT IS QUALIFIED AND THAT ADEQUATE PROCEDURES EXIST TO PROTECT THE PUBLIC HEALTH AND SAFETY. FORWARD COMMENTS REGARDING BURDEN ESTIMATE TO THE INFORMATION AND RECORDS MANAGEMENT BRANCH (MNBB 7714), U.S. NUCLEAR REGULATORY COMMISSION, WASHINGTON, DC 20555-0001, AND TO THE PAPERWORK REDUCTION PROJECT (3150-0120), OFFICE OF MANAGEMENT AND BUDGET, WASHINGTON, DC 20503.

APPLICATION FOR MATERIAL LICENSE

INSTRUCTIONS: SEE THE APPROPRIATE LICENSE APPLICATION GUIDE FOR DETAILED INSTRUCTIONS FOR COMPLETING APPLICATION. SEND TWO COPIES OF THE ENTIRE COMPLETED APPLICATION TO THE NRC OFFICE SPECIFIED BELOW 030-10576

APPLICATION FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATIONS WITH:

DIVISION OF INDUSTRIAL AND MEDICAL NUCLEAR SAFETY
OFFICE OF NUCLEAR MATERIALS SAFETY AND SAFEGUARDS
U.S. NUCLEAR REGULATORY COMMISSION
WASHINGTON, DC 20555-0001

ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS:

IF YOU ARE LOCATED IN:

CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, MAINE, MARYLAND,
MASSACHUSETTS, NEW HAMPSHIRE, NEW JERSEY, NEW YORK, PENNSYLVANIA,
RHODE ISLAND, OR VERMONT, SEND APPLICATIONS TO:

LICENSING ASSISTANT SECTION
NUCLEAR MATERIALS SAFETY BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION I
475 ALLENDALE ROAD
KING OF PRUSSIA, PA 19406-1415

ALABAMA, FLORIDA, GEORGIA, KENTUCKY, MISSISSIPPI, NORTH CAROLINA, PUERTO
RICO, SOUTH CAROLINA, TENNESSEE, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA,
SEND APPLICATIONS TO:

NUCLEAR MATERIALS LICENSING SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION II
101 MARIETTA STREET, NW, SUITE 2900
ATLANTA, GA 30323-0199

IF YOU ARE LOCATED IN:

ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN,
SEND APPLICATIONS TO:

MATERIALS LICENSING SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION III
799 RUSSELL ROAD
GLEN ELLYN, IL 60137-5927

ARKANSAS, COLORADO, IDAHO, KANSAS, LOUISIANA, MONTANA, NEBRASKA, NEW
MEXICO, NORTH DAKOTA, OKLAHOMA, SOUTH DAKOTA, TEXAS, UTAH, OR WYOMING,
SEND APPLICATIONS TO:

NUCLEAR MATERIALS LICENSING SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION IV
811 RYAN PLAZA DRIVE, SUITE 400
ARLINGTON, TX 76011-8064

ALASKA, ARIZONA, CALIFORNIA, HAWAII, NEVADA, OREGON, WASHINGTON, AND U.S.
TERRITORIES AND POSSESSIONS IN THE PACIFIC, SEND APPLICATIONS TO:

RADIOACTIVE MATERIALS SAFETY BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION V
1450 MARIA LANE
WALNUT CREEK, CA 94596-5365

PERSONS LOCATED IN AGREEMENT STATES SEND APPLICATIONS TO THE U.S. NUCLEAR REGULATORY COMMISSION ONLY IF THEY WISH TO POSSESS AND USE LICENSED MATERIAL IN STATES SUBJECT TO U.S. NUCLEAR REGULATORY COMMISSION JURISDICTIONS.

1. THIS IS AN APPLICATION FOR (Check appropriate item):

- ☐ A NEW LICENSE
☒ B AMENDMENT TO LICENSE NUMBER 06-01450-47
☐ C RENEWAL OF LICENSE NUMBER _____

2. NAME AND MAILING ADDRESS OF APPLICANT (Include Zip code)

University of Connecticut
Dept. of Environmental Health & Safety
189 Auditorium Road, U97
Storrs, CT 06269-3097

3. ADDRESS(ES) WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED

At temporary job sites of the University anywhere in the
United States where the U.S. Nuclear Regulatory Commission
maintains jurisdiction for regulating the use of licensed
material.

4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION

Edward L. Wilds, Jr.

TELEPHONE NUMBER
(860) 486-3613

SUBMIT ITEMS 5 THROUGH 11 ON 8-1/2 X 11" PAPER. THE TYPE AND SCOPE OF INFORMATION TO BE PROVIDED IS DESCRIBED IN THE LICENSE APPLICATION GUIDE.

5. RADIOACTIVE MATERIAL a. Element and mass number, b. chemical and/or physical form, and c. maximum amount which will be possessed at any one time	6. PURPOSE(S) FOR WHICH LICENSED MATERIAL WILL BE USED
7. INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING EXPERIENCE	8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS
9. FACILITIES AND EQUIPMENT	10. RADIATION SAFETY PROGRAM
11. WASTE MANAGEMENT	12. LICENSEE FEES (See 10 CFR 170 and Section 170.31) FEE CATEGORY <u>10CFR170.11(a)(4)</u> AMOUNT <u>ENCLOSED</u> , Exempt
13. CERTIFICATION (Must be completed by applicant) THE APPLICANT UNDERSTANDS THAT ALL STATEMENTS AND REPRESENTATIONS MADE IN THIS APPLICATION ARE BINDING UPON THE APPLICANT. THE APPLICANT AND ANY OFFICIAL EXECUTING THIS CERTIFICATION ON BEHALF OF THE APPLICANT, NAMED IN ITEM 2, CERTIFY THAT THIS APPLICATION IS PREPARED IN CONFORMITY WITH TITLE 10, CODE OF FEDERAL REGULATIONS, PARTS 30, 32, 33, 34, 35, 36, 39 AND 40, AND THAT ALL INFORMATION CONTAINED HEREIN IS TRUE AND CORRECT TO THE BEST OF THEIR KNOWLEDGE AND BELIEF. WARNING: 18 U.S.C. SECTION 1001 ACT OF JUNE 25, 1948 62 STAT. 749 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.	

CERTIFYING OFFICER - TYPED/PRINTED NAME AND TITLE

William C. Barrett Executive Director of Administrative and Logistical Services

SIGNATURE

DATE

4/2/92

FOR NRC USE ONLY

TYPE OF FEE	FEE LOG	FEE CATEGORY	AMOUNT RECEIVED	CHECK NUMBER	COMMENTS
			\$		
APPROVED BY				DATE	

ITEM 5 - RADIOACTIVE MATERIAL

The University of Connecticut requests to amend item 8E of its license.

From:

6. Byproduct, Source, and/or
Special Nuclear Material

7. Chemical and/or
Physical Form

8. Maximum Amount that Licensee
May Possess at Any One Time
Under This License

E. Hydrogen 3

E. Foils (Analytical
Instrument Model
510-6007 or Thermo
Electron Instruments
Model 511A)

E. Not to exceed 200 millicuries
per source and 800 millicuries total

To:

6. Byproduct, Source, and/or
Special Nuclear Material

7. Chemical and/or
Physical Form

8. Maximum Amount that Licensee
May Possess at Any One Time
Under This License

E. Hydrogen 3

E. Foils (Analytical
Instrument Model
510-6007 or Thermo
Electron Instruments
Model 511A)

E. Not to exceed 200 millicuries
per source and 1000 millicuries
total

BETWEEN:

License Fee Management Branch, ARM
and
Regional Licensing Sections

(FOR LFMS USE)
INFORMATION FROM LTS

: Program Code: 01100
: Status Code: 0
: Fee Category: EX 3L
: Exp. Date: 20050930
: Fee Comments: 170.11(A)(4)
: Decom Fin Assur Req'd: Y
:

LICENSE FEE TRANSMITTAL

A. REGION

1. APPLICATION ATTACHED

Applicant/Licensee: CONNECTICUT, UNIVERSITY OF
Received Date: 970411
Docket No: 3010576
Control No.: 124472
License No.: 06-01450-47
Action Type: Amendment

2. FEE ATTACHED

Amount: -----
Check No.: -----

3. COMMENTS

Signed Brown R. J.
Date 4-16-97

FEE EXEMPT

B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered / /)

1. Fee Category and Amount: EX 3L 170.11(A)(4)

2. Correct Fee Paid. Application may be processed for:

Amendment -----
Renewal -----
License -----

3. OTHER -----

Signed -----
Date -----

RECEIVED BY LFDCB	
Date	4/22/97
By	APR 14 1997
By	BB
Date Completed	4/22/97

MAY - 2 1997

Edward L. Wilds, Jr.
Radiation Safety Officer
University of Connecticut
Environmental Health & Safety
189 Auditorium Road, U-97
Storrs, CT 06269-3097

Dear Mr. Wilds:

This refers to your license amendment request. Enclosed with this letter is the amended license.

Please review the enclosed document carefully and be sure that you understand and fully implement all the conditions incorporated into the amended license. If there are any errors or questions, please notify the U.S. Nuclear Regulatory Commission, Region I Office, Licensing Assistance Team, (610) 337-5093 or 5239, so that we can provide appropriate corrections and answers.

Thank you for your cooperation.

Sincerely,

ORIGINAL SIGNED BY:
PENNY A. LANZISERA

Penny Lanzisera
Division of Nuclear Materials Safety

License No. 06-01450-47
Docket No. 030-10576
Control No. 124472

Enclosure:
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DOCUMENT NAME: R:\WPS\MLTR\L0601450.47

To receive a copy of this document, indicate in the box: "C" = Copy w/o attach/encl "E" = Copy w/ attach/encl "N" = No copy

OFFICE	DNMS/RI	N	DNMS/RI				
NAME	Lanzisera <i>PL</i>						
DATE	05/02/97	05/ /97	05/ /97	05/ /97	05/ /97	05/ /97	05/ /97

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