

MATERIALS LICENSE

Amendment No. 33

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.

301892

Licensee		In accordance with letter dated April 17, 1996	
1. Veterans Administration Hospital		3. License Number 34-00799-03 is amended in its entirety to read as follows:	
2. 3200 Vine Street Cincinnati, OH 45220		4. Expiration Date April 30, 1994	
		5. Docket or Reference No. 030-02658	
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 identified in 10 CFR 35.100	A. Any radiopharmaceutical identified in 10 CFR 35.100	A. As needed	
B. Any byproduct material identified in 10 CFR 35.200	B. Any radiopharmaceutical identified in 10 CFR 35.200	B. As needed	
C. Any byproduct material identified in 10 CFR 35.300	C. Any radiopharmaceutical identified in 10 CFR 35.300	C. As needed	
D. Any byproduct material identified in 10 CFR 35.400	D. Any brachytherapy sources identified in 10 CFR 35.400	D. As needed	
E. Any byproduct material identified in 10 CFR 31.11	E. Prepackaged Kits	E. As needed	
F. Hydrogen-3	F. Any	F. 2 curies	
G. Carbon-14	G. Any	G. 500 millicuries	
H. Iodine-125	H. Any	H. 500 millicuries	
I. Iodine-131	I. Any	I. 500 millicuries	
J. Phosphorus-32	J. Any	J. 500 millicuries	
K. Iron-55	K. Any	K. 500 millicuries	

280003

9610280008 961016
PDR ADOCK 03002658
C PDR

COPY

2^{mu}
30
SD

**MATERIALS LICENSE
SUPPLEMENTARY SHEET**

License Number

34-00799-03

Docket or Reference Number

030-02658

Amendment No. 33

- | | | |
|--|--|--|
| <p>6. Byproduct, source, and/or special nuclear material</p> <p>L. Technetium-99m</p> <p>M. Sulfur-35</p> <p>N. Calcium-45</p> <p>O. Chromium-51</p> <p>P. Nickel-63</p> <p>Q. Phosphorus-33</p> | <p>7. Chemical and/or physical form</p> <p>L. Any</p> <p>M. Any</p> <p>N. Any</p> <p>O. Any</p> <p>P. Foil sources in detector cells</p> <p>Q. Any</p> | <p>8. Maximum amount that licensee may possess at any one time under this license</p> <p>L. 50 millicuries</p> <p>M. 500 millicuries</p> <p>N. 500 millicuries</p> <p>O. 100 millicuries</p> <p>P. 10 millicuries</p> <p>Q. 20 millicuries</p> |
|--|--|--|

9. Authorized Use:

- A. Medical use described in 10 CFR 35.100.
- B. Medical use described in 10 CFR 35.200.
- C. Medical use described in 10 CFR 35.300.
- D. Medical use described in 10 CFR 35.400.
- E. In vitro studies.
- F. through O. To be used for research and development as defined in 10 CFR Part 30, Section 30.4(q).
- P. To be used in gas chromatographs for sample analysis.
- Q. To be used for research and development as defined in 10 CFR Part 30, Section 30.4(q).

CONDITIONS

10. Licensed material shall be used only at the licensee's facilities located at 3200 Vine Street, Cincinnati, Ohio.

COPY

**MATERIALS LICENSE
SUPPLEMENTARY SHEET**

License Number
34-00799-03

Docket or Reference Number
030-02658

Amendment No. 33

11. A. Licensed material shall be used by, or under the supervision of, individuals designated by Radiation Safety Committee, Hiroshi Nishiyama, M.D., Chairman.
- B. Physicians designated to use licensed material in or on humans shall meet the training criteria established in 10 CFR Part 35, Sections 35.910 through 35.940, inclusive.
- C. The Radiation Protection Officer for the activities authorized by this license is Kenneth Fritz, M.S.
12. A. (1) Each sealed source acquired from another person and containing licensed material, other than hydrogen-3, with a half-life greater than 30 days and in any form other than gas shall be tested for contamination and/or leakage before use. In the absence of a certificate from a transferor indicating that a test has been made within 6 months before the transfer, a sealed source received from another person shall not be put into use until tested.
- (2) Notwithstanding the periodic leak test required by this condition, any licensed sealed source is exempt from such leak tests when the source contains 100 microcuries or less of beta and/or gamma emitting materials or 10 microcuries or less of alpha emitting material.
- (3) Except for alpha sources, the periodic leak test required by this condition does not apply to sealed sources that are stored and not being used. The sources excepted from this test shall be tested for leakage before any use or transfer to another person unless they have been leak tested within 6 months before the date of use or transfer.
- B. Each sealed source fabricated by the licensee shall be inspected and tested for construction defects, leakage, and contamination prior to use or transfer as a sealed source. If the inspection or test reveals any construction defects or 0.005 microcurie or greater of contamination, the source shall not be used or transferred as a sealed source until it has been repaired, decontaminated and retested.
- C. Each sealed source containing licensed material, other than hydrogen-3, with a half-life greater than 30 days and in any form other than gas shall be tested for leakage and/or contamination at intervals not to exceed 6 months except that each source designed for the purpose of emitting alpha particles shall be tested at intervals not to exceed 3 months.

COPY

**MATERIALS LICENSE
SUPPLEMENTARY SHEET**

License Number

34-00799-03

Docket or Reference Number

030-02658

Amendment No. 33

- D. The test shall be capable of detecting the presence of 0.005 microcurie of radioactive material on the test sample. The test sample shall be taken from the sealed source or from the surfaces of the device in which the sealed source is permanently or semipermanently mounted or stored on which one might expect contamination to accumulate. Records of leak test results shall be kept in units of microcuries and maintained for inspection by the Commission. Records may be disposed of following Commission inspection.
- E. If the test required by Subsection A. or C. of this condition reveals the presence of 0.005 microcuries or more of removable contamination, the licensee shall immediately withdraw the sealed source from use and shall cause it to be decontaminated and repaired or to be disposed of in accordance with Commission regulations. A report shall be filed within 5 days of the date the leak test result is known with the U.S. Nuclear Regulatory Commission, Region III, 801 Warrenville Road, Lisle, Illinois 60532-4351, ATTN: Chief, Nuclear Materials Safety Branch, describing the equipment involved, the test results, and the corrective action taken.
13. Sealed sources containing licensed material shall not be opened or removed from their source holders by the licensee.
14. Notwithstanding the provisions of 10 CFR Part 35, Section 35.49, the licensee is authorized to receive unit patient doses of radiopharmaceuticals authorized under Sections 35.100 and 35.200 from the University of Cincinnati, Cincinnati, Ohio (NRC Byproduct Materials License No. 34-06903-05).
15. A. Detector cells containing titanium tritide foil shall only be used in conjunction with a properly operating temperature control mechanism which prevents foil temperatures from exceeding 225 degrees Centigrade.
- B. Detector cells containing Scandium tritide foil shall only be used in conjunction with a properly operating temperature control mechanism which prevents foil temperatures from exceeding 325 degrees Centigrade.
16. The licensee shall maintain records of information important to safe and effective decommissioning at the address specified in Condition 10. per the provisions of 10 CFR 30.35(g) until this license is terminated by the Commission.

COPY

**MATERIALS LICENSE
SUPPLEMENTARY SHEET**

License Number

34-00799-03

Docket or Reference Number

030-02658

Amendment No. 33

17. 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 U.S. 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. Letters dated August 16, 1979 (with attached application), July 8, 1980, January 8, 1985, May 20, 1985, August 29, 1985, November 20, 1985 (with attached letter dated November 15, 1985 from the University of Cincinnati), November 25, 1988, November 23, 1993, June 29, 1994 (only sketch of room 306) and April 17, 1996.



FOR THE U.S. NUCLEAR REGULATORY COMMISSION

Date 16 OCTOBER 1996

By William P. Reinhold
Nuclear Materials Licensing Branch, Region III

COPY

BETWEEN:

License Fee Management Branch, ARM
and
Regional Licensing Sections

(FOR LFMS USE)
INFORMATION FROM LTS

Program Code: 02120
Status Code: 2
Fee Category: EX 7C
Exp. Date: 19940430
Fee Comments: V
Decom Fin Assur Req'd: Y
.....

LICENSE FEE TRANSMITTAL

A. REGION

1. APPLICATION ATTACHED

Applicant/Licensee: V. A., DEPARTMENT OF
Received Date: 960927
Docket No: 3002658
Control No.: 301892
License No.: 34-00799-03
Action Type: Amendment

2. FEE ATTACHED

Amount: 0
Check No.: 0

3. COMMENTS

Signed
Date

D. Hershey
9-30-96

B. LICENSE FEE MANAGEMENT BRANCH (Check ☐ if fee is entered /__/) **FEE EXEMPT**

1. Fee Category and Amount: _____

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

Amendment _____
Renewal _____
License _____

3. OTHER _____

Signed
Date



DEPARTMENT OF VETERANS AFFAIRS
Medical Center
3200 Vine Street
Cincinnati OH 45220

In Reply Refer To: 539/115

April 17, 1996

Mr. Charles Gill
Materials Licensing Section
U.S Nuclear Regulatory Commission
Region III
801 Warrenville Road
Lisle, Illinois 60532-4351

Subject: Additional Information
NRC License Number 34-00799-03
Control Number 396801

Pursuant to your recent conversation with Kenneth M. Fritz, our Radiation Safety Officer, we are enclosing revised information regarding our proposed Decay-in-Storage (DIS) facility.

The initial information was submitted June 29, 1994 to Ms. Debbie Piskura of your staff.

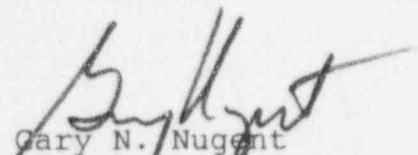
It is our understanding you are currently handling our licensing correspondence.

As explained by Mr. Fritz, only Item 2 in our June 1994 correspondence will be changed. That is, we wish authorization for DIS in a room different from that in the original June 1994 submission. All other information submitted will remain the same.

As explained by Mr. Fritz, we are most anxious to have this new area approved for DIS.

Please contact Mr. Fritz at (513) 559-5632 if you have any questions.

Your prompt attention to this matter is appreciated.


Gary N. Nugent
Medical Center Director

FEE EXEMPT

RECEIVED
APR 26 1996
REGION III

301892

Revised Item 2 for DIS

(a) Materials will be stored on the ground floor of Building 5, across from the Research Building in a room solely for this purpose. (See the attached diagram). There are no sources of flammable or explosive material nearby. We do not store corrosive or flammable materials for DIS. Exposures will be evaluated outside the room and will be kept at unrestricted area levels.

(b) The maximum volume of radioactive material that we propose to store in this area is 150 ft³. The annual volume of waste generated for DIS is approximately 20 ft³.

(c) The storage area is an inside room against a hillside in VA Building 5. It is weather resistant.

(d) A special card key is needed to enter this building. The storage room key is held only by the RSO and the Research Director.

(e) The room is kept at negative pressure by means of a separate exhaust which was measured at 378 fpm (261 cfm). This rate provides over 16 air exchanges per hour.

(f) The room is protected by the Building 5 fire protection system. There are no flammable materials in this room and smoking in this building is prohibited.

(g) The storage room has the same heating and cooling system as the rest of the building. Temperature extremes are avoided, as the other two rooms on the level are animal facilities.

(h) There is no extreme vulnerability to other hazards due to the nature of the building.

261 CFM
EXHAUST

VA B12,5
LICENSE 34-00019-03
4/96

← NORTH

15 ft

RADIOACTIVE
DIS ROOM 001

9 ft

DOOR

ANIMAL ROOM 003

DOOR TO
OUTSIDE

STAIRS

ANIMAL ROOM 002



DEPARTMENT OF VETERANS AFFAIRS
Medical Center
St Louis MO 63125

April 23, 1996

In Reply Refer To:

U.S. Nuclear Regulatory Commission
Region III
801 Warrenville Road
Lisle, IL 60532-4351

SUBJECT: NRC License No. 34-00799-03

The enclosed correspondence from the Cincinnati, Ohio VA Medical Center has been received and is forwarded to your office for processing. If there are questions, please contact the facility.

Please provide a copy of any correspondence relative to licensing actions for this Medical Center to:

Department of Veterans Affairs
Health Physics Programs (115HP)
915 North Grand Blvd.
St. Louis, MO 63106

Sincerely,

Cindy Bukowsky

for

Francis K. Herbig
Health Physics Programs

APR 24 1996



DEPARTMENT OF VETERANS AFFAIRS
Medical Center
3200 Vine Street
Cincinnati OH 45220

In Reply Refer To: 539/115

April 17, 1996

Francis Herbig, Ph.D
Health Physics Program, 115HP
Department of Veterans Affairs
915 North Grand Blvd.
St. Louis, MO 63106

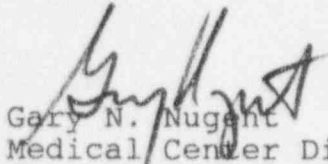
Subject: Decay-in-Storage (DIS) Revised Information

We have enclosed revised information we wish to be submitted to the NRC in support of our request to store for decay radioactive material with half-lives up to 90 days. Please forward the original and one copy to Charles Gill at the NRC.

Two additional copies are enclosed for your files.

Please contact Kenneth M. Fritz, Radiation Safety Officer, at (513) 559-5632 if you have any questions.

Thank you for your cooperation in this matter.


Gary N. Nugent
Medical Center Director

OCT 16 1996

Gary N. Nugent
Medical Center Director
Veterans Administration Hospital
3200 Vine Street
Cincinnati, OH 45220

Dear Mr. Nugent:

Enclosed is Amendment No. 33 to your NRC Material License No. 34-00799-03 in accordance with your request.

Please review the enclosed document carefully and be sure that you understand all conditions. If there are any errors or questions, please notify the U.S. Nuclear Regulatory Commission, Region III office at (630) 829-9887 so that we can provide appropriate corrections and answers.

Please note, as discussed with Kenneth Fritz on October 8, 1996, we have only authorized the storage room 306 described in your June 29, 1994 letter. We will review your request for storage of radioactive materials with half lives up to 90 days with your renewal application. We have also authorized room 001 for decay in storage as described in letter dated April 17, 1996.

Please be advised that we cannot authorize you to release your "old storage area" located in Room 306 in Research Building 15 for unrestricted use (even by other members of your staff) until we have received and reviewed a copy of the results of your close-out survey. The survey should consist of exposure rate measurements to show that all sources of radioactive material have been removed, and contamination checks of areas where radioactive materials were used or stored. Average radiation levels associated with surface contamination and removable contamination should not exceed those specified in the enclosed decontamination guide. Please submit the following information with your close-out survey.

- a. A history of all radionuclides stored in your old "storage room."
- b. A current copy of the leak test results for the sealed sources stored in your old "storage room." Also a history of leaking sealed sources (if any).
- c. A diagram of your old "storage room" with survey and wipe test results keyed to specific locations. Please record your survey results using the appropriate units as described in 10 CFR 30.36(j)(2)(i)(copy enclosed).
- d. The name of the person performing the survey.
- e. The date the survey was performed.

301892

- f. The instrument(s) used for exposure rate measurements and for analysis of the wipes.
- g. Background readings.
- h. The date that the survey instrument was last calibrated.

Please submit your close-out survey as additional information to Control No. 301892.

Please be advised that your license expires at the end of the day, in the month, and year stated in the license. Unless your license has been terminated, you must conduct your program involving byproduct materials in accordance with the conditions of your NRC license, representations made in your license application, and NRC regulations. In particular, note that you must:

- 1. Operate in accordance with NRC regulations 10 CFR Part 19, "Notices, Instructions and Reports to Workers; Inspections," 10 CFR Part 20, "Standards for Protection Against Radiation," and other applicable regulations.
- 2. Notify NRC, in writing, within 30 days:
 - a. When an authorized user or Radiation Safety Officer permanently discontinues performance of duties under the license or has a name change; or
 - b. When the licensee's mailing address changes (no fee is required if the location of byproduct material remains the same).
- 3. In accordance with 10 CFR 30.36(b) and/or license condition, notify NRC, promptly, in writing, and request termination of the license when you decide to terminate all activities involving materials authorized under the license.
- 4. Request and obtain a license amendment before you:
 - a. Receive or use byproduct material for a clinical procedure permitted under Part 35 but not permitted by your license issued pursuant to this Part;
 - b. Permit anyone, except individuals described in 10 CFR 35.13(b), to work as an authorized user under the license;
 - c. Change Radiation Safety Officers;
 - d. Order byproduct material in excess of the amount, or radionuclide, or form different than authorized on the license;
 - e. Add or change the areas of use or address or addresses of use identified in the license application or on the license; or

- f. Change ownership of your organization.
5. Submit a complete renewal application with proper fee or termination request at least 30 days before the expiration date of your license. You will receive a reminder notice approximately 90 days before the expiration date. Possession of byproduct material after your license expires is a violation of NRC regulations. A license will not normally be renewed, except on a case-by-case basis, in instances where licensed material has never been possessed or used.

In addition, please note that NRC Form 313 requires the applicant, by his/her signature, to verify that the applicant understands that all statements contained in the application are true and correct to the best of the applicant's knowledge. The signatory for the application should be the licensee or certifying official rather than a consultant.

You will be periodically inspected by NRC. Failure to conduct your program in accordance with NRC regulations, license conditions, and representations made in your license application and supplemental correspondence with NRC will result in enforcement action against you. This could include issuance of a notice of violation, or imposition of a civil penalty, or an order suspending, modifying or revoking your license as specified in the General Policy and Procedures for NRC Enforcement Actions. Since serious consequences to employees and the public can result from failure to comply with NRC requirements, prompt and vigorous enforcement action will be taken when dealing with licensees who do not achieve the necessary meticulous attention to detail and the high standard of compliance which NRC expects of its licensees.

Sincerely,

Original Signed By
W. P. Reichhold
Nuclear Materials Licensing Branch

License No.: 34-00799-03
Docket No.: 030-02658

Enclosure: Amendment No. 33

cc w/encl: Francis K. Herbig
Health Physics Programs
Department of Veterans Affairs
Health Physics Programs (HSHP)
915 North Grand Blvd.
St. Louis, MO 63106

DOCUMENT NAME: M:\03002658.CL6

To receive a copy of this document, indicate in the box: "C" = Copy without enclosures "E" = Copy with enclosures "N" = No copy

OFFICE	DNMS/RIII <i>W</i>								
NAME	WREICHHOLD:jaw								
DATE	10/6/96								

OFFICIAL RECORD COPY



DEPARTMENT OF VETERANS AFFAIRS
Medical Center
3200 Vine Street
Cincinnati OH 45220

In Reply Refer To: 539/115

June 29, 1994

Francis Herbig, Ph.D
Health Physics Program, 115HP
Department of Veteran Affairs
915 North Grand Blvd.
St. Louis, MO 63106

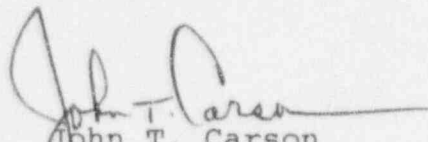
Subject: Decay-in-Storage (DIS) Information Requested by the NRC.

We have enclosed information we wish to be submitted to the NRC in support of our request to store for decay radioactive material with half-lives up to 90 days. Please forward the original and one copy to Debbie Piskura at the NRC.

Two additional copies are enclosed for your files.

Please contact Kenneth M. Fritz, Radiation Safety Officer at (513) 559-5632 if you have any questions.

Thank you for you cooperation in this matter.


John T. Carson
Medical Center Director

RECEIVED

JUL 18 1994

REGION III

CN 396801



DEPARTMENT OF VETERANS AFFAIRS
Medical Center
3200 Vine Street
Cincinnati OH 45220

In Reply Refer To: 539/115

June 29, 1994

Ms. Debbie Piskura
Materials Licensing Section
U.S. Nuclear Regulatory Commission
Region III
801 Warrenville Road
Lisle, Illinois 60532-4351

Subject: Decay-in-Storage (DIS) of Radioactive Materials with
Half-Lives Greater than 65 Days.

Enclosed is the additional information you requested from Kenneth
M. Fritz, our Radiation Safety Officer. It is our understanding
you are reviewing our license renewal application, license number
34-00799-03. Our control number is 396801. If you have any
questions, please contact Mr. Fritz at (513) 559-5632.

John T. Carson
Medical Center Director

License No. 34-00799-03
Control No. 396801

1 (a). No possession limit increases are required for decay-in-storage (DIS) radioactive materials.

(b). We anticipate the following volume and activities:

Phosphorus-32	20 ft ³	10 mCi
Phosphorus-33	5 ft ³	3 mCi
Sulfur-35	20 ft ³	10 mCi
Chromium-51	5 ft ³	3 mCi
Technicium 99m	3 ft ³	0.5 mCi
Iodine-125	35 ft ³	10 mCi
Iodine-131	15 ft ³	10 mCi
Thallium-201	3 ft ³	0.5 mCi

(c). (1). All waste is Class A

(2). We currently store only solid waste and do not anticipate liquid waste kept for extended storage. Typically liquid waste generated is aqueous based.

(3). Waste is separated by half life to minimize storage time. Compacting will be considered if the need arises.

(4). These materials may be hazardous or biologic/pathogenic. After decaying to background, they will be handled by a licensed waste vendor who will be made aware of any additional hazards.

(d). Radioactive materials currently being held for DIS include the radionuclides listed above in 1(b) with the exception of S-35. We wish to include S-35 and any other radionuclides with half-lives up to 90 days if they are allowed to be possessed pursuant to the conditions of our license.

(e). We are a small quantity hazardous waste generator (EPA #OH8360010369). We also are registered with the Ohio EPA. Certification of Registration as a Generator of Infectious Waste, #31-G-00143.

(f). Radioactive materials held for DIS are separated according to half life and physical form. Each package is labeled as to radioisotope, quantity, date, and authorized user.

2 (a). Materials are stored on the third floor of the Research Building in a room solely for this purpose. (See the attached diagram). There are no sources of flammable or explosive material nearby. We do not store corrosive or flammable materials for DIS. Exposures have been evaluated outside the room and always found to be at background levels.

(b). The maximum volume of radioactive material that we propose to store in this area is 150 ft³. The annual volume of waste generated for DIS is approximately 20³ ft .

(c). The storage area is an inside room in the VA Research Building. It is weather resistant.

(d). A special card key is needed to enter this building. The storage room key is held only by the RSO and the Research Director.

(e). The room contains a chemical hood.

(f). The room is protected by the Research Building fire protection system. There are no flammable materials in this room and smoking in this building is prohibited.

(g). The storage room has the same heating and cooling system as the rest of the building.

(h). There is no extreme vulnerability to other hazards due to the nature of the building.

3 (a). Dry solid waste will be stored in dry, sturdy cardboard boxes or similar metal containers. We do not at this time keep liquids for DIS. If we do in the future, the liquids will be in double leak resistant containers i.e., vials in drums.

(b). The waste storage area is inspected at least quarterly.

(c). Due to the nature of our waste, remote handling is not likely to be needed.

4 (a). Radiation and contamination surveys will be conducted pursuant to 10 CFR 20, and 10 CFR 35 and other statements contained in the license renewal correspondence of March 23, 1994.

(b). Emergency aid in case the police or fire department is needed is obtained by calling the hospital operator.

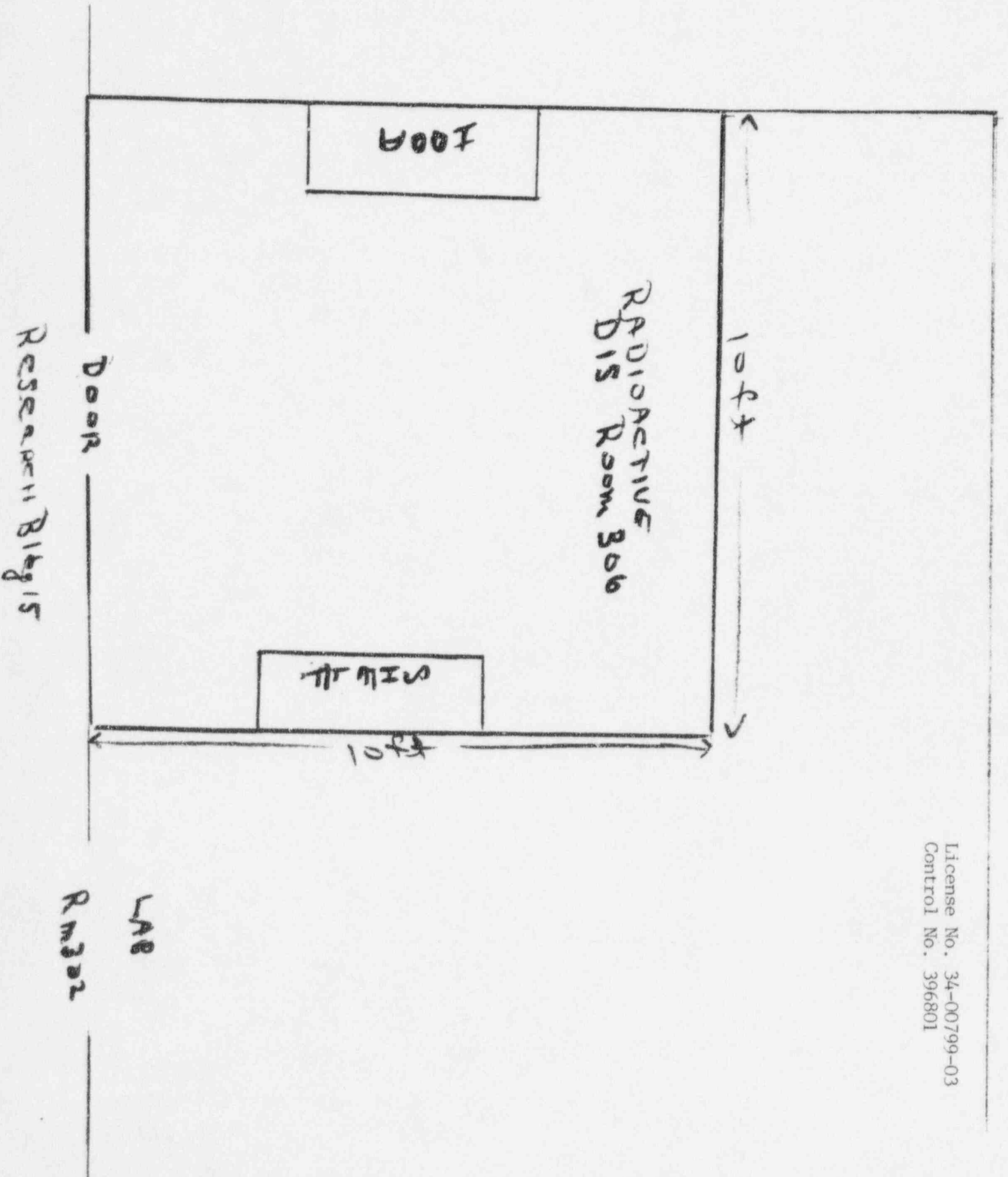
(c). Waste in storage records are kept by the RSO.

5 (a). Waste is segregated by types of radionuclide and physical form. It is held for decay for a minimum of 10 half lives and monitored in a low background area with all shielding removed using a suitable radiation monitor, such as a thin window counter. Records of surveys will be kept pursuant to 10 CFR 20 and 10 CFR 35.92.

6. Training is described in section 8 of our license renewal application (March 1994), control number 396801.

7. Not applicable.

8. Not applicable.





DEPARTMENT OF VETERANS AFFAIRS
Medical Center
St Louis MO 63125

July 15, 1994

In Reply Refer To:

U.S. Nuclear Regulatory Commission
Region III
801 Warrenville Road
Lisle, IL 60532-4351

The enclosed correspondence from the Cincinnati, Ohio VA Medical Center has been received and is forwarded to your office for processing. If there are questions, please contact the facility.

Please provide a copy of any correspondence relative to licensing actions for this Medical Center to:

Department of Veterans Affairs
Health Physics Programs (115HP)
915 North Grand Blvd.
St. Louis, MO 63106

Sincerely,

for *Cindy Rutowsky*

Francis K. Herbig
Health Physics Programs

RECEIVED

JUL 18 1994

REGION III

JUL 19 1994