

August 24, 2012

U.S. Nuclear Regulatory Commission – Region III
2443 Warrensville Road – Suite 210
Lisle, IL 60532-4352

License #24-26789-01

Dear Nuclear Regulatory Commission,

I have enclosed a copy of our old license, plus an application for renewal. We do not wish to make any changes to our current license at this time.

If you need any additional information, please feel free to call me at 417-347-4934.

Thank you,

A handwritten signature in black ink, appearing to read "Lesa Deardorff", with a stylized flourish at the end.

Lesa Deardorff
Director of Radiology

RECEIVED AUG 31 2012



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

August 2, 2012

SUBJECT: NOTICE OF LICENSE EXPIRATION

Your U.S. Nuclear Regulatory Commission (NRC) license will expire within the next four months. If you wish to continue your licensed program, you should prepare and submit a renewal application on NRC Form 313, following regulations (10 CFR) and licensing guidance (NUREG 1556, Volume/s) listed for your program in Enclosure 3. If the application reflects any significant changes in your licensed program, those changes must be clearly indicated.

You must submit an application for the renewal of your license at least 30 days before the expiration date on the license. If your renewal application is filed (delivered or postmarked) before the expiration date, NRC will use discretion and your license will remain in effect until NRC takes final action on your application.

However, if your renewal application cannot be filed before the expiration date, you should contact NRC immediately to see if you can obtain a temporary extension of the expiration date. Without NRC approval of that extension request, your license expires on the expiration date stated on the license. If your license expires, you no longer have a valid license, but you are required to maintain all licensed materials in safe, locked storage until your application for a license or request for termination is submitted and approved. Use of the licensed material after the expiration of your license may subject you to criminal and/or civil sanctions.

If you do not wish to renew your license, you must dispose of or transfer all licensed radioactive material in your possession in an authorized manner (see the appropriate requirements in 10 CFR 30.36, 40.42, or 70.38), then complete the enclosed Form NRC-314, "Certificate of Disposition of Materials" and return it before the expiration date of your license, with a request that your license be terminated. If you cannot dispose of or transfer all licensed radioactive material in your license before the expiration date, you must request a license renewal, for "storage only", of the radioactive material, to avoid enforcement action for violations involving the possession of licensable material without a valid license. Enforcement action may include a substantial monetary civil penalty that could also include daily civil penalties until you achieve compliance.

This notice of your license expiration is sent for your convenience only and does not mean that similar notices will be sent in the future. The responsibility for timely submission of the license renewal remains with the licensee. If you have any questions about this notice or license expiration/renewal, please contact the NRC Regional Office that handles your license.

Enclosures

Form NRC 313

Form NRC 314

Table of 10 CFR Parts and NUREG -1556,
Volume/s by Program Code

NRC FORM 313
(3-2009)
10 CFR 30, 32, 33,
34, 35, 36, 39, and 40

U.S. NUCLEAR REGULATORY COMMISSION

APPROVED BY OMB: NO. 3150-0120

EXPIRES: 3/31/2012

APPLICATION FOR MATERIALS LICENSE

Estimated burden per response to comply with this mandatory collection request: 4.3 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. Send comments regarding burden estimate to the Records and FOIA/Privacy Services Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to infocollects.resource@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NE08-10202, (3150-0120), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

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.

APPLICATION FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATIONS WITH:

OFFICE OF FEDERAL & STATE MATERIALS AND
ENVIRONMENTAL MANAGEMENT PROGRAMS
DIVISION OF MATERIALS SAFETY AND STATE AGREEMENTS
U.S. NUCLEAR REGULATORY COMMISSION
WASHINGTON, DC 20555-0001

ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS:

IF YOU ARE LOCATED IN:

ALABAMA, CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, FLORIDA, GEORGIA,
KENTUCKY, MAINE, MARYLAND, MASSACHUSETTS, NEW HAMPSHIRE, NEW JERSEY,
NEW YORK, NORTH CAROLINA, PENNSYLVANIA, PUERTO RICO, RHODE ISLAND, SOUTH
CAROLINA, TENNESSEE, VERMONT, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA,
SEND APPLICATIONS TO:

LICENSING ASSISTANCE TEAM
DIVISION OF NUCLEAR MATERIALS SAFETY
U.S. NUCLEAR REGULATORY COMMISSION, REGION I
475 ALLENDALE ROAD
KING OF PRUSSIA, PA 19406-1415

IF YOU ARE LOCATED IN:

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

MATERIALS LICENSING BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION III
2443 WARRENVILLE ROAD, SUITE 210
LISLE, IL 60532-4352

ALASKA, ARIZONA, ARKANSAS, CALIFORNIA, COLORADO, HAWAII, IDAHO, KANSAS,
LOUISIANA, MISSISSIPPI, MONTANA, NEBRASKA, NEVADA, NEW MEXICO, NORTH
DAKOTA, OKLAHOMA, OREGON, PACIFIC TRUST TERRITORIES, SOUTH DAKOTA, TEXAS,
UTAH, WASHINGTON, OR WYOMING, SEND APPLICATIONS TO:

NUCLEAR MATERIALS LICENSING BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION IV
612 E. LAMAR BOULEVARD, SUITE 400
ARLINGTON, TX 76011-1125

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

☒ C. RENEWAL OF LICENSE NUMBER

29-26789-01

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

Freeman Neosho Hospital
113 W. Hickory
NEOSHO, MO 64850

3. ADDRESS WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED

Freeman Neosho Hospital
113 W. Hickory
NEOSHO, MO 64850

4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION

LESA DEARDORFF

TELEPHONE NUMBER

417-347-4934

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. LICENSE FEES (See 10 CFR 170 and Section 170.31)

FEE CATEGORY

AMOUNT
ENCLOSED \$

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 - TYPE/PRINTED NAME AND TITLE

SIGNATURE

DATE

LESA DEARDORFF / Director, Licensing Branch

8-24-12

FOR NRC USE ONLY

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

Estimated burden per response to comply with this mandatory collection request: 30 minutes. This submittal is used by NRC as part of the basis for its determination that the facility is released for unrestricted use. Send comments regarding burden estimate to the Information Services Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to Infocollects.Resource@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0028), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

CERTIFICATE OF DISPOSITION OF MATERIALS

LICENSEE NAME AND ADDRESS

LICENSE NUMBER

DOCKET NUMBER

LICENSE EXPIRATION DATE

A. LICENSE STATUS (Check the appropriate box)

☐ This license has expired.

☐ This license has not yet expired; please terminate it.

B. DISPOSAL OF RADIOACTIVE MATERIAL

(Check the appropriate boxes and complete as necessary. If additional space is needed, provide attachments)

The licensee, or any individual executing this certificate on behalf of the licensee, certifies that:

1. No radioactive materials have ever been procured or possessed by the licensee under this license.
2. All activities authorized by this license have ceased, and all radioactive materials procured and/or possessed by the licensee under this license number cited above have been disposed of in the following manner:
 - a. Transfer of radioactive materials to the licensee listed below:

☐ b. Disposal of radioactive materials:

☐ 1. Directly by the licensee:

☐ 2. By licensed disposal site:

☐ 3. By waste contractor:

☐ c. All radioactive materials have been removed such that any remaining residual radioactivity is within the limits of 10 CFR Part 20, Subpart E, and is ALARA.

C. SURVEYS PERFORMED AND REPORTED

1. A radiation survey was conducted by the licensee. The survey confirms:

- a. the absence of licensed radioactive materials
- b. that any remaining residual radioactivity is within the limits of 10 CFR 20, Subpart E, and is ALARA.

2. A copy of the radiation survey results:

☐ a. Is attached; or ☐ b. is not attached (Provide explanation); or ☐ c. was forwarded to NRC on: _____

Date

3. A radiation survey is not required as only sealed sources were ever possessed under this license, and

☐ a. The results of the latest leak test are attached; and/or ☐ b. No leaking sources have ever been identified.

The person to be contacted regarding the information provided on this form:

NAME

TITLE

TELEPHONE (Include Area Code)

E-MAIL ADDRESS

Mail all future correspondence regarding this license to:

C. CERTIFYING OFFICIAL

I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT

PRINTED NAME AND TITLE

SIGNATURE

DATE

WARNING: FALSE STATEMENTS IN THIS CERTIFICATE MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL RESPECT. 18 U.S.C. SECTION 1001 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.

Table of 10 CFR Parts and NUREG -1556, Volume/s
by Program Code

The following Table indicates the appropriate regulations (10 CFR Parts) and licensing guidance (NUREG Volume/s) appropriate for your NRC licensed activities. The Table is set up by program codes. Your primary program code for the license that is expiring is located in the upper right hand corner of your Notice of License Expiration letter. If the expiring license includes uses of NRC regulated materials in addition to those described by the primary program code, you will need to review the "description" column of the following Table to identify the other appropriate "Parts" and "guides" that you will need in preparing your renewal application.

Obtaining referenced documents

1. If you have access to the internet, you may access the electronic versions of both the Title 10 of the Code of Federal Regulations (10 CFR Parts) and the appropriate volume(s) of NUREG 1556 from the Reference Library on NRC's web page (<http://www.nrc.gov>).
2. They may also be purchased for a fee from either:
 - a. The Superintendent of Documents, U.S. Printing Office, P.O. Box 37082, Washington, D.C. 20402-9328, (http://www.access.gpo.gov/su_docs) or
 - b. The National Technical Information Service, Springfield ,Va 22161-0002 (<http://www.ntis.gov>)
3. Individual copies may be obtained, to the extent of supply, upon written request to the Office of the Chief Information Officer, Reproduction and Distribution Services Section, U.S. Nuclear Regulatory Commission, Washington DC 20555-0001 (e.mail at DISTRIBUTION@nrc.gov) .

ENCLOSURE 3

Table of 10 CFR Parts and NUREG -1556, Volume/s
by Program Code

PROG CODE	DESCRIPTION	PARTS	GUIDES
01100	ACADEMIC TYPE A BROAD	19, 20, 21, 30, 33, and 170	NUREG 1556, Vol. 7 NUREG 1556, VOL 11
01110	ACADEMIC TYPE B BROAD	19, 20, 21, 30, 33, and 170	NUREG 1556, Vol. 7 NUREG 1556, VOL 11
01120	ACADEMIC TYPE C BROAD	19, 20, 21, 30, 33, and 170	NUREG 1556, Vol. 7 NUREG 1556, VOL 11
02400	VETERINARY NON-HUMAN	19, 20, 21, 30, and 170	NUREG 1556, VOL. 7
02410	IN-VITRO TESTING LABORATORIES	19, 20, 21, 30, and 170	NUREG 1556, VOL. 7
02500	NUCLEAR PHARMACIES	19, 20, 21, 30, 32, 35, and 170	NUREG 1556, VOL. 13
03120	MEASURING SYSTEMS FIXED GAUGES	19, 20, 30, and 170	NUREG 1556, VOL 4
03121	MEASURING SYSTEMS PORTABLE GAUGES	19, 20, 30, and 170	NUREG 1556, VOL 1
03122	MEASURING SYSTEMS ANALYTICAL INSTRUMENTS	19, 20, 30 and 170	NUREG 1556, VOL. 7
03123	MEASURING SYSTEMS GAS CHROMATOGRAPHS	19, 20, 30, and 170	NUREG 1556, VOL. 7
03250	EXEMPT DISTRIBUTION - 32.11 - EXEMPT CONCENTRATIONS AND ITEMS	30, 32, and 170	NUREG 1556, VOL 8
03251	EXEMPT DISTRIBUTION - 32.14 - CERTAIN ITEMS	30, 32, and 170	NUREG 1556, VOL 8
03252	EXEMPT DISTRIBUTION - 32.17 - RESINS	30, 32, and 170	NUREG 1556, VOL 8
03253	EXEMPT DISTRIBUTION - 32.18 - SMALL QUANTITIES	30, 32, and 170	NUREG 1556, VOL 8
03254	EXEMPT DISTRIBUTION - 32.22 - SELF LUMINOUS PRODUCTS	30, 32, and 170	NUREG 1556, VOL 8
03255	EXEMPT DISTRIBUTION - 32.26 - SMOKE DETECTORS	30, 32, and 170	NUREG 1556, VOL 8
03256	EXEMPT DISTRIBUTION - 32.21	30, 32, and 170	NUREG 1556, VOL 8

	- C14 UREA CAPSULES		
03310	INDUSTRIAL RADIOGRAPHY FIXED LOCATION	19, 20, 21, 30, 34, and 170	NUREG 1556, VOL 2
03320	INDUSTRIAL RADIOGRAPHY TEMPORARY JOB SITES	19, 20, 21, 30, 34, and 170	NUREG 1556, VOL 2
03510	IRRADIATORS SELF SHIELDED LESS THAN 10000 CURIES	19, 20, 21, 30, and 170	NUREG 1556, VOL 5
03511	IRRADIATORS OTHER LESS THAN 10000 CURIES	19, 20, 21, 30, 36, and 170	NUREG 1556, VOL 6
03520	IRRADIATORS SELF SHIELDED GREATER THAN 10000 CURIES	19, 20, 21, 30, and 170	NUREG 1556, VOL 5
03521	IRRADIATORS OTHER GREATER THAN 10000 CURIES	19, 20, 21, 30, 36, and 170	NUREG 1556, VOL 6
03610	RESEARCH AND DEVELOPMENT TYPE A BROAD	19, 20, 21, 30, 33, and 170	NUREG 1556, VOL 7 NUREG 1556, VOL 11
03611	RESEARCH AND DEVELOPMENT TYPE B BROAD	19, 20, 21, 30, 33, and 170	NUREG 1556, VOL 7 NUREG 1556, VOL 11
03612	RESEARCH AND DEVELOPMENT TYPE C BROAD	19, 20, 21, 30, 33, and 170	NUREG 1556, VOL 7 NUREG 1556, VOL 11
03620	RESEARCH AND DEVELOPMENT OTHER	19, 20, 30, and 170	NUREG 1556, VOL. 7

ITEM 5 & 6**RADIOACTIVE MATERIAL**

5a <u>Material</u>	5b <u>Physical Form</u>	5c <u>Maximum Amount</u>	6 <u>Purpose of Use</u>
Tc-99m	NaTcO ₄	500 mCi	Imaging & Calibration
I-123	Iodine-123 Capsule	5 mCi	Imaging
In-111	Indium-111 Chloride/Octreotide	20 mCi	Imaging & Calibration
	Indium-111 Pentetate		
Tl-201	Thallium-201 Thallous Chloride	20 mCi	Imaging
Ga-67	Gallium-67 Gallium Citrate	20 mCi	Imaging & Calibration
Cs-137	Cesium-137	10 mCi	Calibration & QC
Co-57	Cobalt-57	60 mCi	Calibration & QC

ITEM 7**RESPONSIBLE PERSONNEL**

The requested material will be used under the direction of any currently listed 35.200 authorized user. The Radiation Safety Officer remains unchanged.

ITEM 8**TRAINING**

In addition to the established Radiation Safety Training program at Freeman Health Systems, specific training on the set-up and use of the PET system will be provided by the vendor.

ITEM 9**FACILITIES AND EQUIPMENT**

Equipment on site will include Nuclear Medicine-appropriate syringe shields, tongs, lead bricks, L-shield, survey meters and a dose calibrator, details and calibration of which are listed in our original license application. Emergency response procedures will follow our previously submitted spill procedures. The hot lab will be secured at all times by a key code locked door. Appropriate cautions will be posted on areas where radioactive materials are received, used or stored.

ITEM 10**RADIATION SAFETY PROGRAM**

Radioactive material will be received in unit dose form and delivered to the secured hot lab. The material will be received by a Pharmacy with specific Nuclear Medicine/Hazardous Material training. Package receipt and opening procedures will be followed according to our license commitment. All doses will be assayed prior to administration. Technologists will utilize all available shielding material for personal protection such as lead pigs, L-shield, syringe shields and increase distance will be maintained from the injected patients whenever possible.

The existing radiation safety program will be followed including personnel monitoring. Public dose monitors will be utilized for a minimum of one year to ensure allowed levels are not exceeded.

ITEM 11

WASTE MANAGEMENT

Any unused radioactive materials will be held for decay in storage according to our previously submitted procedures. Any linen or other objects found to be contaminated will also be stored for decay until background levels are reached.

U.S. NUCLEAR REGULATORY COMMISSION

PAGE 1 OF 2 PAGES
Amendment No. 05**MATERIALS LICENSE**

Corrected copy

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.

Licensee

1. Freeman Neosho Hospital
2. 113 West Hickory
Neosho, MO 64850

In accordance with letter dated November 22, 2006,
and facsimile dated January 24, 2007,

3. License number 24-26789-01 is amended in its
entirety to read as follows:

4. Expiration date September 30, 2012

5. Docket No. 030-34412
Reference No.

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
permitted by 10 CFR
35.100

A. Any

A. As needed

B. Any byproduct material
permitted by 10 CFR
35.200

B. Any

B. As needed

C. Any byproduct material
permitted by 10 CFR 31.11

C. Prepackaged Kits

C. 5 millicuries

9. Authorized Use:

- A. Any uptake, dilution and excretion study permitted by 10 CFR 35.100.
- B. Any imaging and localization study permitted by 10 CFR 35.200.
- C. In vitro studies.

CONDITIONS

10. Licensed material shall be used only at the licensee's facilities located at 113 West Hickory, Neosho, Missouri.
11. The Radiation Safety Officer for this license is Paul S. Jones, M.D.
12. Licensed material is only authorized for use by, or under the supervision of:
 - A. Individuals permitted to work as an authorized user in accordance with 10 CFR 35.13 and 35.14.

**MATERIALS LICENSE
SUPPLEMENTARY SHEET**License Number
24-26789-01Docket or Reference Number
030-34412Amendment No. 05
Corrected copy**B. The following individuals are authorized users for medical use as indicated:**Authorized UsersMaterial and Use

Paul S. Jones, M.D.	10 CFR 35.100, 35.200 and 31.11.
Robert L. Dever, M.D.	10 CFR 35.100, 35.200 and 31.11.
David L. Wells, M.D.	10 CFR 35.100 and 35.200.
John K. Williams, M.D.	10 CFR 35.100, 35.200 and 31.11.

13. In addition to the possession limits in Item 8, the licensee shall further restrict the possession of licensed material to quantities below the minimum limit specified in 10 CFR 30.35(d) for establishing decommissioning financial assurance.
14. The licensee is authorized to transport licensed material in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material."
15. 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. This license condition applies only to those procedures that are required to be submitted in accordance with the regulations. Additionally, this license condition does not limit the licensee's ability to make changes to the radiation protection program as provided for in 10 CFR 35.26. 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. Application dated April 18, 2002; and

B. Letter dated September 25, 2002.

FOR THE U.S. NUCLEAR REGULATORY COMMISSION

Date MAY 04 2011

By


Toye L. Simmons
Materials Licensing Branch
Region III

604 605 60532

R1-71

PSRT FIRST-CLASS MAIL
US POSTAGE PAID
Springfield, MO
PERMIT# 881



4099120827-162641

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ADDRESS SERVICE REQUESTED

60532



Materials Licensing Branch
U.S. Nuclear Regulatory Commission Region III
2443 Warrenville Road, Suite 210
Lisle, IL
60532-4352