

UNITED STATES NUCLEAR REGULATORY COMMISSION

LI

REGION III

801 WARRENVILLE ROAD
LISLE, ILLINOIS 60532-4351

JUN 1 4 2002

National Health Physics Program (115HP/NLR) ATTN: E. Lynn McGuire, Director Department of Veterans Affairs Veterans Health Administration 2200 Fort Roots Drive North Little Rock, AR 72114

Dear Mr. McGuire:

Enclosed is Amendment No. 23 renewing your NRC Material License No. 24-15235-03 in accordance with your request. Please note that the changes made to your license are printed in bold font.

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.

A. 1. During my review of your renewal I became concerned that some of the information needed to continue your currently authorized activities did not appear to be captured completely in the application dated December 5, 2001.

Therefore, I have continued all of your current "tie-down condition" documents in order to ensure a complete license, in addition to your application dated December 5, 2001. Your license has been renewed accordingly, except as noted below, for a ten year term and will not expire until June 30, 2012.

2. I noted that your self-shielded irradiator authorization had not apparently been renewed in accordance with NUREG 1556, Vol. 5, Final, which would have reduced your regulatory burden somewhat. It also did not appear that NUREG 1556, Vol. 7, Final, had been used to prepare your renewal application.

In the event that you cannot locate a copy of these documents we are including a copy of each as enclosures to this renewal. You may elect to amend the license and incorporate the guidance contained in NUREG 1556, Vol. 5, Final and NUREG 1556, Vol. 7, Final at a later date.

- 3. When newly revised 10 CFR Part 35 becomes effective later this year and when the accompanying NUREG 1556, Vol. 9, Final is published, you may also elect to amend the license and incorporate certain changes to further decrease your regulatory burden.
- 4. Please note that we were unable to authorize radium-224 at this time because the information submitted in your application dated December 5, 2001, was insufficient for us to complete our review. If you wish to pursue this authorization, please address the information requested below and submit it to

Information in this record was deleted in accordance with the Freedom of Information

Act, exemptions 2 FOIA- 2005-009 H/\$



UNITED STATES NUCLEAR REGULATORY COMMISSION

REGION III
801 WARRENVILLE ROAD
LISLE, ILLINOIS 60532-4351

JUN 1 4 2002

National Health Physics Program (115HP/NLR)
ATTN: E. Lynn McGuire, Director
Department of Veterans Affairs
Veterans Health Administration
2200 Fort Roots Drive
North Little Rock, AR 72114

Dear Mr. McGuire:

Enclosed is Amendment No. 23 renewing your NRC Material License No. 24-15235-03 in accordance with your request. Please note that the changes made to your license are printed in bold font.

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.

- A. 1. During my review of your renewal I became concerned that some of the information needed to continue your currently authorized activities did not appear to be captured completely in the application dated December 5, 2001.
 - Therefore, I have continued all of your current "tie-down condition" documents in order to ensure a complete license, in addition to your application dated December 5, 2001. Your license has been renewed accordingly, except as noted below, for a ten year term and will not expire until June 30, 2012.
 - 2. I noted that your self-shielded irradiator authorization had not apparently been renewed in accordance with NUREG 1556, Vol. 5, Final, which would have reduced your regulatory burden somewhat. It also did not appear that NUREG 1556, Vol. 7, Final, had been used to prepare your renewal application.
 - In the event that you cannot locate a copy of these documents we are including a copy of each as enclosures to this renewal. You may elect to amend the license and incorporate the guidance contained in NUREG 1556, Vol. 5, Final and NUREG 1556, Vol. 7, Final at a later date.
 - 3. When newly revised 10 CFR Part 35 becomes effective later this year and when the accompanying NUREG 1556, Vol. 9, Final is published, you may also elect to amend the license and incorporate certain changes to further decrease your regulatory burden.
 - 4. Please note that we were unable to authorize radium-224 at this time because the information submitted in your application dated December 5, 2001, was insufficient for us to complete our review. If you wish to pursue this authorization, please address the information requested below and submit it to

us as additional information to Control No. 310024. We will then continue our review.

Please provide the following:

Please determine whether the radium-224 you wish to have authorization for is byproduct material or accelerator- or cyclotron-produced material. You may need to contact the vendor of the radium-224 to make this determination.

If it is byproduct material, as defined in 10 CFR 30.4, "Definitions," please advise us in writing and we will continue our review. If it is not byproduct material, you may need to contact the Veteran's Administration to determine how to gain authorization for the radium-224.

- 5. In preparing your renewal we "tied-down" your application dated December 5, 2001, and excluded:
 - a. your request for radium-224 in items 5N. and 6N., as discussed above;
 - b. attachment 10.3, "Quality Management Program" because the QMP will not be a condition of your license. (This allows you the flexibility to make changes to your quality management program without obtaining prior NRC approval. When modifications are made to your program, you should submit your modified QMP to this Office within 30 days after the modification is made, as required by 10 CFR 35.32(e).); and,
 - c. attachment 8.3, part of the last sentence, "and/or the preceptor statement to evaluate clinical physician use." This was excluded because it appeared that if proposed physician user applicants' training and experience did not meet the requirements in 10 CFR 35, Subpart J, your Radiation Safety Committee would still consider their preceptor statements. This would be incorrect.

If a proposed physician user applicant's training and experience do not meet the requirements in 10 CFR 35, Subpart J, your Radiation Safety Committee must make application to us through an amendment to review that applicant's training and experience. It is likely that such an application would have to be referred to NRC's Advisory Committee on the Medical Uses of Isotopes (ACMUI) for evaluation.

6. In preparing your renewal we added two new standard Conditions for the use of ¶nos. 28. and 29.

42

7. Please contact me at (630) 829-9841 if you have any questions or comments

concerning this renewal.

- B. 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:
 - 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 the Radiation Safety Officer permanently discontinues performance of duties under the license or has a name change; or
 - b. When the mailing address listed on the license changes.
 - 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 a decision is made to terminate all activities involving materials authorized under the license.
 - 4. Request and obtain a license amendment before you:
 - a. Change Radiation Safety Officers
 - b. Order byproduct material in excess of the amount, or radionuclide, or form different than authorized on the license:
 - c. Add or change the areas of use or address or addresses of use identified in the license application or on the license; or
 - d. Change ownership of your organization.
 - 5. Submit a complete renewal application 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 Statement of Policy and Procedure 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,

Colleen C. Casey

Materials Licensing Branch

License No. 24-15235-03 Docket No. 030-13378

Enclosures:

- 1. Amendment No. 23
- 2. NUREG 1556, Vol. 5, Final
- 3. NUREG 1556, Vol. 7, Final

PAGE 1 OF 7 PAGES
Amendment No. 23

MATERIALS LICENSE

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 In accordance with the application dated December 5, 2001, and the letter dated December 6, 2001. 1. Harry S. Truman Memorial 3. License number 24-15235-03 is renewed in Veterans' Hospital its entirety to read as follows: CLEAR R Expiration date June 30, 2012 2. 800 Hospital Drive Columbia, MO 65201 5. Docket No. Q30-13378 Reference No. 7. Chemical and/or physical form 5. Byproduct, source, and/or special 8. Maximum amount that licensee may nuclear material possess at any one time under this license C E. Any 黄 东 E. 500 millicuries of each 2 Any byproduct material between Atomic Nos. 3 radionuclide, with a total through 83; inclusive, except possession limit not to as listed exceed 25 curies, except as noted below: Hydrogen-3 Any F. 6 curies Molybdenum-99 G. 6 curies Any Technetium-99m H. 6 curies H. Any Cesium-137 Sealed source (Technical 135 millicuries Operations Model 77302)

NRC FORM 374A	U.S. NUCLE	U.S. NUCLEAR REGULATORY COMMISSION			PAGE 2 of 7 PAGES								
		ATERIALS LICENSE IPPLEMENTARY SHEET					License Number 24-15235-03 Docket or Reference Number 030-13378 Amendment No. 23						
Byproduct, source nuclear material	, and/or special	7. Chemical	and/or phy	sical fo	rm 8		imum amou sess at any (sse						
	duct material : umbers 3-83,	(ma Sec	aled source anufacture ction 32.7 t 32 or ar te)	ed pur 4 of 1	0 CFR	J.	No single 300 millio			exi	ceed		
K. Tungsten-	188	K.EAN	RR	E G	U,	K.	1 curie				T		
L. Rhenium-	188 (ひと、「Ang			A	L.	1.5 curie	s					
M. Rhenium-	186	M. Any	1			O _M	1 curie						
N. O. Actinium-2 P. Bismuth-2	Q.	O. Any				P.	100 millio 700 millio			X 8	Υ .		
9. Authorized t	Jse: ا use described ۱۲۸٫۵	CFR 354	00.			()	<u> </u>						
	use described in 10),			,)							
•	use described in 10			ŮK.	1, 120 mg						•		
D. Medical 30.32(g	l use described in 1).	10 CFR 35	.500 in d	ompa	tible devices	s regi	istered p	ursua	ınt to	10	CFR		
E. through h	I. To be used for Part 30, Section					levelo	pment as	defin	ned ir	າ 10	CFR		
I. For use	in a Technical Ope	rations Mod	iel 773°ca	alibrati	on device fo	or inst	rument ca	alibra	tion.		• .		
been m distribu	in/Transmission Line nar/ufactured pursua ted in accordance v d by the NRC to rece	ant to Sect with a NRC	ion 32.74 or Agree	4 of 1 ement	0 CFR Par State spec	t 32	or an Ag	reem	ent S	State	and		

To be used for medical research and research and development as defined in 10 CFR Part 30, Section 30.4, **including animal studies**.

K. through M.

NRC FORM 374A		u.s. Nuclear regulatory commission	PAGE 3 of 7 PAGES						
	•		License Number 24-15235-03						
		MATERIALS LICENSE	Docket or Reference Number						
		SUPPLEMENTARY SHEET	030-13378						
			Amendment No. 23						
		ar-min	EL 2						
N.		use in a	device for the irradiation of materials in						
		earch and development as defined in 10 CFR Part 30, Solosives and flammable materials).	Section 30.4, including animal studies (excluding						
O. a	nd P	P. For use in Actinium-225/Bismuth-213 Generator CFR 30.4, including animal studies.	s for research and development as defined in 10						
		E P GONDHIENE	· U /						
10.		ensed material shall be used only at the licensee's factions.	cilities located a Columbia,						
11.	. A. Licensed material shall be used by, or under the supervision of, individuals designated by the Radiation Safety Committee, Wynn A. Volkert, Ph.D., Chairman.								
	B. Physicians designated to use licensed material in or on humans shall meet the training and experience requirements in Subpart J of 10 CFR Part 35.								
	C.	C. Individuals designated to use licensed material for research and development (excluding human use) shall meet the training and experience requirements in 10 CFR Part 33. Section 33.15(b), (1) and (2).							
	D.	D. Individuals designated to use licensed material in Item 6.N. for research and development (excluding human use) shall meet the training and experience requirements described in letter dated September 26, 2000 (with attachments).							
12.	The	Radiation Safety Officer for this license is Richard E	Poëlling.						
13.	In addition to the possession limits in Item 8, the licensee shall further restrict the possession of licensed material 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.	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.								
15.	A.	Sealed sources and detector cells shall be tested for leakage and/or contamination at intervals not to exceed 6 months or at such other intervals as specified by the certificate of registration referred to in 10 CFR 32.210.							
	В.	Notwithstanding Paragraph A of this Condition, seale be tested for leakage and/or contamination at interval							

EXZ

U.S. NUCLEAR REGULATORY COMMISSION	Ì	PAGE	4	of	7	PAGES
	License Number 24-15235-03					
MATERIALS LICENSE SUPPLEMENTARY SHEET	Docket or Reference Number 030-13378	ľ				
	Amendment No. 23					
	MATERIALS LICENSE	AATERIALS LICENSE UPPLEMENTARY SHEET 24-15235-03 Docket or Reference Number 030-13378	License Number 24-15235-03 MATERIALS LICENSE UPPLEMENTARY SHEET License Number 24-15235-03 Docket or Reference Number 030-13378	License Number 24-15235-03 MATERIALS LICENSE UPPLEMENTARY SHEET License Number 24-15235-03 Docket or Reference Number 030-13378	License Number 24-15235-03 MATERIALS LICENSE UPPLEMENTARY SHEET License Number 24-15235-03 Docket or Reference Number 030-13378	License Number 24-15235-03 MATERIALS LICENSE UPPLEMENTARY SHEET License Number 24-15235-03 Docket or Reference Number 030-13378

- C. In the absence of a certificate from a transferor indicating that a leak test has been made within 6 months prior to the transfer, a sealed source or detector cell received from another person shall not be put into use until tested.
- 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 need not be leak tested if:
 - REGULATOR they contain only hydrogen-3; or R (i) they contain only a radioactive gas; or (ii) the half-life of the sotope is 30 days or less; or (iii)
 - 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
 - they are not designed to emit alpha particles, are in storage, and are not being used. However, when they are removed from storage to a separate 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 cellshall be stored for a period of more than 10 years without being tested for leakage and/of-contamination.
- The leak test shall be capable of detecting the presence of 0.005 microcurie of radioactive material on the test sample. Records of leak test results shall be kept in units of microcuries and shall be maintained for inspection by the Commission. If the test reveals the presence of 0.005 microcurie or more of removable contamination, are port shall be filed with the U.S. Nuclear Regulatory Commission, in accordance with 10 CFR 30.50(b)(2), and the source shall be removed immediately from service and decontaminated, repaired, or disposed of in accordance with Commission regulations. The 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: Director, Division of Nuclear Materials Safety. The report shall specify the source involved, the test results, and corrective action taken. Records of leak test results shall be kept in units of microcuries and shall be maintained for inspection by the Commission. Records may be disposed of following Commission inspection.
- G. Tests for leakage and/or contamination shall be performed by the licensee or by other persons specifically licensed by the Commission or an Agreement State to perform such services.
- 16. The licensee shall conduct a physical inventory every 3 months to account for all sources and/or devices received and possessed pursuant to 10 CFR 35.59 and 10 CFR 35.500 and every 6 months for all other sources and/or devices.

NRC FORM 374A	U.S. NUCLEAR REGULATORY COMMISSION	<u> </u>	PAGE	5	of	7	PAGES
		License Number 24-15235-03					
	MATERIALS LICENSE SUPPLEMENTARY SHEET	Docket or Reference Number 030-13378				_	
		Amendment No. 23					

- 17. Sealed sources or detector cells containing licensed material shall not be opened or sources removed from source holders by the licensee.
- 18. 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 temperature from exceeding that specified by the manufacturer and approved by NRC.
 - B. When in use, detector cells containing attitanium tritide foil or a scandium tritide foil shall be vented to the outside.
- 19. Experimental animals, or the products from experimental animals, that have been administered licensed materials shall not be used for human consumption.
- 20. Notwithstanding the requirements of 10 CFR 35.49(a) and (b), 10 CFR 35.100, 10 CFR 35.200, 10 CFR 35.300 and 10 CFR 35.500, the licensee may use for any medical use any byproduct material or reagent kit. The licensee shall possess and use byproduct material for medical use in accordance with the prescriptive and performance criteria in the other sections of 10 CFR 35. This does not relieve the licensee from complying with applicable United States Food and Drug Administration (FDA) and other Federal and State requirements.
- 21. The licensee shall possess and use byproduct material for human research use in accordance with the prescriptive and performance criteria in all sections of 10 CFR Part 35 except Sections 35.49(a) and (b), 35.100, 35.200, and 35.300.
- 22. The licensee shall not use licensed material in field applications except as provided otherwise by specific conditions of this license.
- 23. The licensee shall not acquire licensed material in a sealed source or device that contains a sealed source unless the source or device has been registered with the Nuclear Regulatory Commission under 10 CFR 32.210 or with an Agreement State.
- 24. A. Pursuant to 10 CFR 20.1302(c) and 20.2002 of 10 CFR Part 20, the licensee is authorized to dispose of licensed material by incineration provided the gaseous effluent from incineration does not exceed the limits specified for air in Appendix B, Table II, 10 CFR Part 20.
 - B. Pursuant to 10 CFR 20.2002, the licensee may dispose of incinerator ash containing radioactive materials with Atomic Nos. 1-83, except for phosphorus-32, sulfur-35, technetium-99m, iron-59, calcium-45, and other isotopes as identified below, as ordinary waste in a landfill provided the concentration of the radionuclides (in microcuries per gram of ash) at the time of disposal are no greater than the values in Table II, Column 2, 10 CFR Part 20, Appendix B. For hydrogen-3, carbon-14, aluminium-26, chlorine-36, silver-108m, niobium-94, iodine-129, technetium-99, and thallium-204, the concentration can be no greater than one-tenth of the value in Table II, Column 2, 10 CFR Part 20, Appendix B.

NRC	FORM	374A U.S. NUCLEAR REGULATORY COMMISSION	PAGE 6 of 7 PAGES
			License Number 24-15235-03
		MATERIALS LICENSE SUPPLEMENTARY SHEET	Docket or Reference Number 030-13378
			Amendment No. 23
25	The	licensee is authorized to hold radioactive material w	ith a physical half-life of less than 120 days for
20.		ay-in-storage before disposal in ordinary trash provide	
	A.	Radioactive waste to be disposed of in this manner st	nall be held for decay a minimum of 10 half-lives.
		Before disposal as ordinary trash, byproduct material the appropriate survey meter set on its most sensi determine that its radioactivity cannot be distinguished removed or obliterated.	tive scale and with no interposed shielding to d from background. All radiation labels shall be
		A record of each disposal permitted under this License record must include the date of disposal, the date storage, the radionuclides disposed, the survey instruate measured at the surface of each waste containe the disposal.	Condition shall be retained for three years. The on which the byproduct material was placed in ment used, the background dose rate, the dose , and the name of the individual who performed
		Radioactive waste possessed under this license share representations, and procedures included with the licensee's letters dated November 30, 1995 and Mar	censee's waste storage plan described in the
26.	to th	licensee shall not perform repairs or afterations of the li e licensed material. Removal, replacement, and disp ormed by a person specifically licensed by the Commices.	osal of sealed sources in the irradiator shall be
27.		licensee is authorized to transport licensed material in Packaging and Transportation of Radioactive Material	
28.	or s	the ove, replace or alter any of the following: electrical hielding movement, the irradiator's shielding of ponent that may affect safe operation of the irradiator specifically licensed by the Commission or a	sealed source, safety interlocks, or any ator. These activities shall be performed by
29.	Regi com Regi	the late of the license shall by 10 CFR Part 20 or 71, the licensee shall ulatory Commission before making any changes in bination that would alter the description or spistration Certificates issued either by the Commission State.	device: except for maintaining labeling as obtain authorization from the U.S. Nuclear the sealed source, device, or source-device eclfications as indicated in the respective
			1

NRC	FORM	M 374A	U.S. NUC	CLEAR REGULATORY	/ COMMISSION		PAGE	7	of	7	PAGES
						License Number 24-15235-03					
			ATERIALS L			Docket or Reference Number 030-13378	r]
					:	Amendment No. 23					
	acco any prov state	ordance with the enclosures, list vided in 10 CF	the statemen isted below, e FR 35.31. T esentations, a	nts, representation except for minor The Nuclear Reg and procedures	ions, and pro- r changes in t gulatory Com	e, the licensee shale beedures contained in the medical use radia nmission's regulation see's application and	n the do iation sa ns shall	cum fety gov	proc	s, incl cedu unles	cluding ires as ess the
	A.	attachments)) and Decen 10.3, "Quali	mber 5, 2001 (e ity Managemen	excluding re nt Program5;	attachments), Decerequest for radium-2; and attachment 8. al physician use.");	24 in ite .3, part	ems	5 5N.	. and	d 6N.;
	B.	Letters dated December 6,			ch 25, 1996	6, March 15,01999, S	3eptemi	ber 2	26, 7	2000), and
	C.	Facsimile da	ited Decemb	er 11, 2000 (with	h atlachmen	ts).	: *				
			<u>-</u>	Tarris (4) San San San San San San San San San San)					•
1			—	Na.		<u>Z</u>					
			ر م			\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	-		•		
			<u>ان</u>			\$20 Sept.					
			\ **	A	. •						
										٠	
						·					
			•								
								i			
					FOR THE I	U.S. NUCLEAR REG	JULATO	IRY (COI	AMIS	SION
			·								
Date	e	JUN 14	2002	·	By College (Illen C. Ca C. Casey	? !sly				
						s Licensing Branch	V				



UNITED STATES NUCLEAR REGULATORY COMMISSION

REGION III 801 WARRENVILLE ROAD LISLE, ILLINOIS 60532-4351

December 26, 2001

Richard E. Poelling, Radiation Safety Officer V. A. Harry S. Truman Memorial Veteran's Hospital 800 Hospital Drive Columbia, MO 65201

SUBJECT: LICENSE RENEWAL APPLICATION

Dear Richard E. Poelling:

This is to acknowledge receipt of your application for renewal of the material(s) license identified below. Your application is deemed timely filed, and accordingly, the license will not expire until final action has been taken by this office.

Any correspondence regarding the renewal application should reference the control number specified below, and your license number.

Materials Licensing Branch

License No. : <u>24-15235-03</u>

Control No. : <u>310024</u>