DEPARTMENT OF HEALTH & HUMAN SERVICES
Food and Drug Administration
Winchester Engineering and Analytical Center

109 Holton Street
Winchester, Massachusetts 01890
(781) 729-5700
FAX: (781) 729-3593

June 27, 2006

Licensing Assistant Section
Nuclear Materials Safety Branch
U. S. Nuclear Regulatory Commission
475 Allendale Road
King of Prussia, PA 19406-1415

NMSB2

RECEIVED
REGION 1
2006 JUN 29 AM 10:54

License: 20-08361-01 mel
Exp. Date: June 30, 2016
Docket No. 03004675
Control No. 138288

Gentlemen/Madams:

We wish to amend our current broad scope License. The License application is attached –Amendment No. 32. We wish to replace the Chairperson of the Winchester Engineering and Analytical Center Radiation Committee, currently myself. In addition we wish to replace the Radiation Safety Officer, currently Mr. Edmond J. Baratta.

I have designated Ms Pamela Mackill, Director, Analytical Branch as the replacement for me. Ms Mackill has had formal training in Health Physics and related Courses (see attached CV). She has a degree in Chemistry and has 28 years of professional related training. She was an Analyst and later Supervisor of the Radionuclide Section.

I also designate Mr. James Cherniack as the Radiation Safety Officer as the replacement for Mr. Edmond J. Baratta, current Radiation Safety Officer. Mr. Cherniack has a degree in Physics and has over 33 years professional training and experience in Health Physics. He is a Certified Health Physicist as granted by the *Health Physics Society.* His CV is also attached.

If there are any questions regarding this Amendment, please contact Edmond J. Baratta, Radiation Safety Officer at (781)729-5700, extension 781

Sincerely yours,

Martin J. Finkelson

Martin J. Finkelson
Center Director, WEAC

139058

NMSS/RGN1 MATERIALS-002

Attachments

cc: Edmond J. Baratta
Radiation Safety Officer/WEAC/ORA

License No. 20-08361-01
Docket No. 03004675
Control No. 138288
Expiration Date: June 30, 2016

Amendment No. 32

Attachment:

Item No. 7

Replacement for Chairperson, Radiation Safety Committee:

Pamela Mackill – CV attached

Replacement for Radiation Safety Officer

James Cherniack – CV attached

NRC FORM 313 U. S. NUCLEAR REGULATORY COMMISSION

(8-1999)
10 CFR 30, 32, 33
34, 35, 36, 39 and 40

APPLICATION FOR MATERIAL LICENSE

APPROVED BY OMB: NO. 3150-0120 EXPIRES:08/31/2002

Estimated burden per response to comply with this mandatory information collection request: 7.4 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 Management Branch (T-6 E6), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to bjs1@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-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, 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:

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:

SAM NUNN ATLANTA FEDERAL CENTER
U. S. NUCLEAR REGULATORY COMMISSION, REGION II
61 FORSYTH STREET, S.W., SUITE 23T85
ATLANTA, GEORGIA 30303-8931

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
801 WARRENVILLE RD.
LISLE, IL 60532-4351

ALASKA, ARIZONA, ARKANSAS, CALIFORNIA, COLORADO, HAWAII, IDAHO, KANSAS, LOUISIANA, 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 SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION IV
611 RYAN PLAZA DRIVE, SUITE 400
ARLINGTON, TX 76011-8064

03004675

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
   - [X] B. AMENDMENT TO LICENSE NUMBER 20-08361-01
   - [ ] C. RENEWAL OF LICENSE NUMBER May

2. NAME AND MAILING ADDRESS OF APPLICANT *(Include Zip code)*
   Dept. of Health & Human Services
   Public Health Service
   U.S. Food & Drug Administration, W.E.A.C.
   109 Holton St., Winchester, MA 01890-1197

3. ADDRESS(ES) WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED
   SAME AS NO. 2

4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION
   Edmond J. Baratta
   TELEPHONE NUMBER
   1-781-729-5700, ext. 728

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. N/A

6. PURPOSE(S) FOR WHICH LICENSED MATERIAL WILL BE USED. N/A

7. INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING EXPERIENCE. SEE ATTACHMENT.

8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS. N/A

9. FACILITIES AND EQUIPMENT. N/A

10. RADIATION SAFETY PROGRAM. N/A

11. WASTE MANAGEMENT. N/A

12. LICENSEE FEES *(See 10 CFR 170 and Section 170.31)*
    FEE CATEGORY N/A
    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 OFJUNE 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	SIGNATURE	DATE
Martin J. Finkelson, Center Director, WEAC	Martin J. Finkelson	06/27/2006

FOR NRC USE ONLY

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

CURRICULUM VITAE

Name: Pamela Mackill

Education: B.S. Chemistry - Northeastern University
Boston, MA - 1980

Experience: FOOD AND DRUG ADMINISTRATION
ORA, NE Region (Winchester Engineering and Analytical Center, Winchester, MA)
1978 to Present

(a) Analyst, Radionuclide Section, AB,
1989 - 1993

(b) Supervisor, Radionuclide Section, AB
April 1993 to June 2003

(c) Analytical Branch Director
June 2003 to Present

Qualifications
And Skills:

(a) Food Emergency Response Network Radiological Training, WEAC/FDA, LB 509, Winchester, MA, July 19 to July 21, 2005

(b) FEMA on-line courses, Emergency Management Institute, 2004
- Radiological Emergency Response Independent Study
- Incident Command System

(c) Radiological Counter-Terrorism Workshop, FDA/CDRH, Rockville, MD March 12 to March 13, 2002

(d) FDA Nuclear Emergency Response Workshop Meeting, FDA/CDRH, Rockville, MD, September 5 to September 7, 2000

(e) Radiation Safety Refresher Course, RSA® Associates, March 20 to March 21, 1996

(f) Security and Control of Licensed Materials, NRC, August 21, 1996

(g) NRC Decommissioning Workshop, NRC, May 31 to June 1, 1994

(h) Instrumental Analysis, Radiochemistry, Northeastern University, Boston, Ma, Spring 1990

(i) Basic Radiation Safety, WEAC/FDA, Spring 1989

(j) Fundamentals of Radiological Health Physics, University of Lowell, Lowell, MA, Summer 1988

CURRICULUM VITAE
(January 20, 2006)

James J. Cherniack, CHP
SSN [redacted]
[redacted] (Home)
(781) 729-5700 X713 (Work)

Education

1968 Graduated Francis T. Maloney High School Meriden, CT
1972 BA cum laude in biology from Tufts University, Medford, MA
1973 MS civil engineering (sanitary option) Tufts University,

I have completed the course work and passed the qualifying examinations for a PhD in applied physics, at the University of Massachusetts at Lowell; however, due to circumstances at work and at home I was unable to complete the research necessary for the thesis prior to the expiration of the time frame for such work.

See attached listing of continuing education courses.

Experience

July, 2003 to Present

Industrial Hygienist/Assistant Radiation Safety Officer, Winchester Engineering and Analytical Center, FDA, Winchester, MA (GS-13)

In this position I was responsible for organizing and administering a comprehensive occupational health and industrial hygiene program for the facility. A part of this program required that I develop and administer a hazardous waste program and assist the Radiation Safety Officer in the control of mixed waste. In this position I was required to be familiar with EPA RCRA regulations, and OSHA Regulations in order to maintain an efficient program to protect the health of employees, and ensure the laboratory's compliance with Federal, State and local regulations regarding the proper and timely disposal of wastes generated by the facility. I also served as the assistant RSO and was a member of the radiation safety committee. In this position, I assisted the RSO in maintaining compliance with NRC

regulations. I am involved in the training of employees in areas mandated by the RCRA, OSHA and NRC regulations. I also provided liaison and consultative services to employees and managers at the facility. I also ensure that all safety manuals at WEAC are kept current.

I have since inherited a number of additional duties. These include:

1. Serving as the planner and author of the facility's continuity of operations plan. It is my responsibility to conduct quarterly communications drills as well as regular visits to the WEAC's alternate site to ensure the timely and efficient opening of the site should it be needed.

2. Providing Assistance to the Center Director who serves as the coordinator for the radiological portion of the Food Emergency Response Network - a collaborative effort among the USDA, FDA and state and local laboratories to ensure the safety of the nations food supply in the event of a natural disaster or an act of terrorism. As part of my duties, I have developed training and scenarios to be used throughout the country for laboratories involved in the network.

3. Writing and reformatting standard operating procedures in preparation for the WEAC's accreditation.

I was a commissioned officer in the U.S. Public Health Service and upon my retirement in July, 2003 held the rank of Captain. All of the positions listed below were held as a PHS officer.

February, 2003 to July 1, 2003

Industrial Hygienist/Assistant Radiation Safety Officer, Winchester Engineering and Analytical Center, FDA, Winchester, MA

In this position I was responsible for organizing and administering a comprehensive occupational health and industrial hygiene program for the facility. A part of this program required that I develop and administer a hazardous waste program and assist the Radiation Safety Officer in the control of mixed waste. In this position I was required to be familiar with EPA RCRA regulations, and OSHA Regulations in order to maintain an efficient program to protect the health of employees, and ensure the laboratory's compliance with Federal, State and local regulations regarding the

proper and timely disposal of wastes generated by the facility. I also served as the assistant RSO and was a member of the radiation safety committee. In this position, I assisted the RSO in maintaining compliance with NRC regulations. I was involved in the training of employees in areas mandated by the RCRA, OSHA and NRC regulations. I also provided liaison and consultative services to employees and managers at the facility. I also ensured that all safety manuals at WEAC are kept current.

June, 1989 to February, 2003

Environmental Specialist/Radiation Program Manager, US Environmental Protection Agency, Region I, Boston, MA
From June, 1989 to July 1997, I held this position as a Commander (O-5) in the U.S. Public Health Service. From July, 1997 until February, 2003, I held the position as a Captain (O-6) in the U.S. Public Health Service.

In this position I was the principal advisor to regional management on radiation related matters. I also provided technical assistance to the various EPA regional components and state programs within the region. I have also provided briefings and testimony to state legislatures regarding EPA policies and activities in the field of radiation protection and control. I represented EPA on FEMA's Regional Assistance Committee which is responsible for the review of radiological emergency response plans. The specific areas for which I was responsible include radiological emergency response, low level radioactive waste disposal, providing health physics services and training to EPA employees who might investigate areas contaminated with radioactive materials, dealing with mixed waste issues, consulting at radioactively contaminated sites, providing technical guidance on the abatement of indoor radon and non-ionizing radiation and its various health effects. I have been called upon to serve as the Radiation Safety Officer for unique projects. For example, the EPA, NOAA, DOE, FDA and the State of Massachusetts performed a site assessment of an area in Massachusetts Bay where radioactive waste had dumped between 1946 and 1960. As the radiation safety officer I was responsible for the radiological protection and monitoring of three surface research vessels, a four-person submersible and approximately 75 individuals aboard the vessels. As part of my duties I drafted a shipboard radiological health and safety plan which has since been by other researchers. Because of my experience with gamma spectrometry, I also served as a member of the submersible crew and performed in situ radiation measurements around barrels on the ocean floor. Prior to going to sea I was

responsible for obtaining necessary clearances to bring radioactive material on board the vessels used in the study and served as the project officer in the development of the underwater radiation monitors used. In addition to providing technical assistance and advice, I was also involved in a variety of outreach projects related to environmental education at the elementary and high school level. Also, I was responsible for responding to citizen and press inquiries regarding EPA activities regarding radiation.

I was the radiation safety officer for the regional office and was responsible for the EPA Region I Radiation Safety Program. My duties included training of individuals, investigations of radiation occurrences and the completion of safety plans at various sites. Also as part of my duties I sat on the safety committee and was responsible for helping to plan annual safety refresher courses. I also managed the radiation program and radon program for the region.

Additionally, I was the secretary of the New England Radiological Health Committee. This committee was comprised of the radiation control program directors of the six New England States and radiation representatives from the FDA, EPA and NRC. The Committee met regularly to update the New England Compact, a document outlining the mutual assistance pact among the states and to set up training in all phases of radiation safety for state radiation control employees. As Secretary, it was my responsibility to broker any state requests for mutual assistance.

July, 1985 to June, 1989
Supervisory Analyst, Radionuclide Section, Winchester Engineering and Analytical Center, FDA, Winchester, MA

In this position I supervised a group of 6-9 professionals and 2 technicians. This group was the only field facility within the FDA with the capability of performing radionuclidic analyses and as a result was responsible for the analyses of all radiopharmaceuticals manufactured in the United States, various imported and domestic FDA regulated products and health physics support to the FDA field force. In my position I was responsible for reviewing the groups output for technical and administrative merit, and recommending appropriate actions based on the work and agency policy. I was also responsible for the budgeting of fiscal and other resources for the section and as a result prepared annual work plans conducted appraisals and provided career counseling. I also served as a member of the

facility's radiation safety committee and provided radiation training for radiation workers, support personnel, other FDA facilities and state personnel.

September, 1984 to June, 1985

Out of Service Trainee (health physics) University of Lowell, Lowell, MA

During this academic year I completed a total of 28 credit hours of graduate level work in physics and radiological science. The courses included electromagnetic theory, medical physics, accelerator health physics, radiobiology and toxicology.

March, 1983 to August, 1984

Consumer Safety Officer (Specialist/Senior level) FDA Boston, MA

My duties during this time were the same as those outlined below for the radiation control officer position with the additional responsibility of maintaining radiation survey equipment. During the last year of my tenure in this position I served as a supervisory investigator and managed a group of 8 investigators.

December 1975 to February, 1983

Radiation Control Officer, Region I, FDA, Boston, MA

I was responsible for the enforcement of both the Federal Diagnostic X-ray Performance Standard and Cabinet X-ray standard at the field level. My activities included training of FDA, state, and local inspectors in a variety of x-ray survey techniques, conducting surveys, analyzing data and arranging for the correction of noncompliant x-ray units. I was also responsible for monitoring recalls related to electronic products, overseeing 4 state contracts and conducting quality assurance audits of FDA and state inspectors. I also performed outreach activities to consumers, physicians and the regulated community in order to familiarize them with FDA's work in the radiation protection area. Additionally, I consulted with various federal facilities within the region. These consulting activities included radiation safety surveys, evaluation of shielding designs and conducting various training courses.

February, 1974 to December, 1975

Radiation Control Officer, FDA, Region II, Brooklyn, NY
The duties and responsibilities of this position are the same as those listed in for the radiation control officer in Region I.

July, 1973 to January, 1974

Radiation Control Officer Trainee FDA, Rockville, MD

In this position I was trained in the general principles of radiation control and the enforcement of the diagnostic x-ray performance standard.

Professional Registration/Certification

I am a diplomate of the American Board of Health Physics and hold a certification in the comprehensive practice of health physics (CHP).

I am certified as a trained Hazardous Material Shipper by the DOT.

Professional Organizations

Health Physics Society (Plenary Member)
New England Chapter of the Health Physics Society (Plenary Member and past member of the Board of Directors)
American Academy of Health Physics (Member)
Commissioned Officers Association of the USPHS

Awards and Honors

May 7, 2004	FDA Group Recognition Award as a member of the ORA Continuity of Operations Task Force
May 2, 2000	EPA Bronze Medal
Jan. 1, 1998	Bicentennial commendation (PHS)
Dec. 15, 1992	EPA Bronze Medal
May 10, 1988	Citation (PHS)
April 7, 1988	Unit Commendation (PHS)
May 26, 1987	Unit Commendation (PHS)
May 18, 1983	Achievement Medal (PHS)
July 1, 1977	Regular Corps Ribbon (PHS)

Civic and Community Activities

During the winter I coach a youth wrestling team sponsored

by the Derry Boys and Girls Club. I have done this for over five years and watched the program grow from fifteen wrestlers to over seventy. I also coach wrestling at Pinkerton Academy in Derry, NH.

I have been active in the Tufts Alumni Admissions Program in which I interview prospective students applying to Tufts University.

In February, 1996, I was appointed by the Governor of New Hampshire to the State Radiation Advisory Committee, a nonpartisan board charged with recommending new directions for the New Hampshire Radiological Health Program. I was reappointed to the committee in February, 2000.

Personal Information

[redacted]

Continuing Education

COURSES TAKEN

Fundamentals of Non-ionizing Radiation Protection	Sept. 1973
Medical X-Ray Protection	Sept. 1973
Comprehensive Training in Diagnostic X-Ray Systems	Sept. 1973 - Jan. 1974
Supervisor's Role in EEO	June 1976
Film Processor Quality Assurance in Diagnostic Radiology	July, 1977
Intro. to Minicomputers	July, 1979
Manufacturing Quality Control	October, 1980
Advanced Technical Training for Diagnostic X-Ray Auditors	April, 1983
Microprocessors & Microcomputers	July, 1983

	Computers in Process Control	Feb. 1984
	Science, Technology & Public Policy (OPM Executive Seminar)	Aug. 1987
*	Atmospheric Dispersion Modeling	July, 1992
*	A Review of ICRP 60	July, 1992
*	Selection and Use of Radiation Detection Instruments	July, 1992
	Decommissioning of Nuclear Facilities	June, 1999
	First Aid and CPR	October, 2002
	RCRA/DOT Compliance	March, 2003

* - Continuing Education Courses take at the Annual Health Physics Society Meeting.

The following academic courses were completed at the University of Lowell as part of my doctoral program:

Radiation Safety and Control	(8 credits)
Environmental Monitoring	(3 credits)
Graduate Seminar	(4 credits)
Toxicology & Epidemiology	(3 credits)
Graduate Electromagnetics	(6 credits)
Quantum Mechanics	(6 credits)
Accelerator Health Physics	(3 credits)
Medical Health Physics	(3 credits)
Medical Imaging	(3 credits)
Radiobiology	(3 credits)
Graduate Mechanics	(3 credits)
Dosimetry	(3 credits)
Shielding	(3 credits)
Data Reduction in Health Physics	(3 credits)
Adv. Engineering Mathematics	(3 credits)
Math. Methods of Engineering	(3 credits)
Nuclear Physics	(6 credits)

COURSES and PRESENTATIONS GIVEN

X-Ray Compliance Testing (7 times between 1974 and 1980)
Radiation Safety in the Laboratory (5 times)
Radiation Protection During EPA Inspections
Radiation Protection for Emergency Responders (4 times)
Impact of the Chernobyl Incident on Foods Imported into the United States (Presented to the New England Chapter of the Health Physics Society)
A Comparison of the Strontium 90 and Cesium 137 levels in Spices Affected by the Chernobyl Incident (Presented to the The New England Radiological Health Committee)

An Evaluation of the Effects of Radioactive Material Disposal on the Marine Environment in Massachusetts Bay. (Presented several times during the Summer of 1992 and in subsequent years through 1999 as new information became available.)
Basic Radiation Safety (Several times each year)
Air Sampling**
Emergency Response and the EPA**
Protective Action Guides**
FRG 13 (Presented to the New England Chapter of the Health Physics Society, Sept. 1998)
A Health Physicist takes a Look at 4 mRem - The bases for the MCL's in the Safe Drinking Water Act (Nov., 2000)
The Atomic Garbage Man (Presented to the Conference of Radiation Control Program Directors in May Anchorage, Alaska, May, 2001)
Radiological Dispersal Devices - Their Effects, Post Incident Monitoring and Clean-up Techniques (Several Times in 2002 and 2003).

** These lectures were presented at continuing education courses at the Harvard School of Public Health

This is to acknowledge the receipt of your letter/application dated

6/27/2006, and to inform you that the initial processing which includes an administrative review has been performed.

☑ Amend. 20-08361-d
There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

☐ Please provide to this office within 30 days of your receipt of this card

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A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned **Mail Control Number** 139058.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.

NRC FORM 532 (RI)
(6-96)

Sincerely,
Licensing Assistance Team Leader