



Smithsonian Institution

Office of Safety, Health and Environmental Management
Environmental Management Division

Br. 2

November 17, 2016

Nuclear Materials Safety
U.S. Nuclear Regulatory Commission, Region 1
2100 Renaissance Blvd., Suite 100
King of Prussia, PA 19406-2713

Attn: Licensing Assistance

Re: License Number: 08-05938-13
Expiration Date: June 30, 2025
Docket Number: 030-30945

Dear Sir/Madam:

The Smithsonian Institution (SI) wishes to amend its current Nuclear Regulatory Commission (NRC) Byproduct Materials License to reflect the following changes:

1. Delete an authorized user from Item 12.F. Eric Silver.
2. Delete the following electron capture detector (ECD) from Item 6.G.:
Manufacturer: Hewlett Packard
Model: G1223A
Serial Number: F1149
This device was transferred to Agilent Technologies, Inc., on October 27, 2016.
3. Correct spelling in Item 12.C. Roger Conner should be spelled Roger Connor.
4. Add Alternate Radiation Safety Officer, William Beckett. Resume is attached.
5. Change the refresher training frequency for radiation safety to a biennial frequency.

Please contact me or David Peters at (202) 633-2672, should you have any questions regarding this amendment request.

Sincerely,

Hayes C. Robinson, III, M. S.
Associate Director

Attachments

Capital Gallery, Suite 7106, MRC-514
Washington DC 20013-7012
202.633-2530 Telephone
202.633-2683 Fax

592447

NRC/SGM MATERIALS-002

REC'D IN LAT 11-21-16

William H. Beckett
600 Maryland Avenue
Suite 7106
MRC 514 PO Box 37012
Washington, DC 20013
(202) 633-2627
E-mail: beckett@si.edu

Work History- Experience

2015 - Present	Environmental Protection Specialist Smithsonian Institution License Scope: Specific license for 21 isotopes and radiation producing equipment. Annual usage of 500 millicuries to 1 curie.
2009 – 2015	Environmental Protection Specialist Alternate Radiation Safety Officer U. S. Army Corps of Engineers License Scope: Cesium-137 soil density gauges, 10 millicuries each
2007 - 2009	Consultant Bill Beckett Consulting
2006 - 2007	Environmental Manager University of Oregon License Scope: Broad scope, type A license
1992- 2006	Environmental Health & Safety Specialist Radiation Safety Officer Berlex Biosciences License Scope: Specific license for 27 isotopes and radiation producing equipment. Annual usage of 500 millicuries to 1 curie.
1991 – 1992	Assistant Radiation Safety Officer University of Oregon License Scope: Broad scope, type A license
1990 - 1991	Radiation Safety Specialist Chiron Corporation License Scope: Specific license for 10 isotopes and radiation producing equipment. Annual usage of 100 millicuries to 1 curie.
1988 - 1990	Environmental Health & Safety Technician Genentech, Inc. License Scope: Specific license for 15 isotopes and radiation producing equipment. Annual usage of 1 curie to 15 curies.
1982 - 1988	Leading Petty Officer/Dosimetry Supervisor U.S. Navy - USS Theodore Roosevelt



ACKNOWLEDGEMENT - RECEIPT OF CORRESPONDENCE

Name and Address of Applicant and/or Licensee Smithsonian Institution ATTN: Hayes C. Robinson, III, M. S., Associate Director Office of Safety, Health & Environmental Management, Suite 7106 MRC514 600 Maryland Avenue, SW PO# 37012 Washington, DC 20013-7012	Date December 6, 2016
	License Number(s) 08-05938-13
	Mail Control Number(s) 592447
	Licensing and/or Technical Reviewer or Branch Commercial, Industrial, R&D, & Academic Branch (Branch 2)

This is to acknowledge receipt of your: ☒ Letter and/or ☐ Application Dated: 11/17/2016

The initial processing, which included an administrative review, has been performed.

☒ Amendment ☐ Termination ☐ New License ☐ Renewal

☒ There were no administrative omissions identified during our initial review.

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

☐ Your application for a new NRC license did not include your taxpayer identification number. Please complete and submit NRC Form 531, Request for Taxpayer Identification Number, located at the following link: <http://www.nrc.gov/reading-rm/doc-collections/forms/nrc531.pdf>
Follow the instructions on the form for submission.

☐ The following administrative omissions have been identified:

Your application has been assigned the above listed MAIL CONTROL NUMBER. When calling to inquire about this action, please refer to this control number. Your application has been forwarded to a technical reviewer. Please note that the technical review, which is normally completed within 180 days for a renewal application (90 days for all other requests), may identify additional omissions or require additional information. If you have any questions concerning the processing of your application, our contact information is listed below:

Region I
U. S. Nuclear Regulatory Commission
Division of Nuclear Materials Safety
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713
(610) 337-5260, (610) 337-5313,
(610) 337-5398, or (610) 337-5239