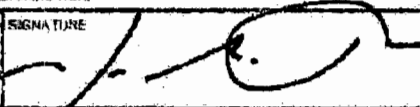


NRC FORM 313 (03-2013) 10 CFR 30.32, 33, 34, 35, 36, 39, and 40		U.S. NUCLEAR REGULATORY COMMISSION		APPROVED BY OMB: NO. 3150-0120 Estimated burden per response to comply with this mandatory collection request: 4.3 hours. Submitors of this application is necessary to determine that the applicant is qualified and that adequate procedures exist to protect the public health and safety. Send comments regarding burden estimate to the Information Services Branch (11-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to: info@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NRCB-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 it persons is not required to respond to, the information collection.		EXPIRES: 05/01/2015	
APPLICATION FOR MATERIALS LICENSE							
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. *AMENDMENTS/RENEWALS THAT INCREASE THE SCOPE OF THE EXISTING LICENSE TO A NEW OR HIGHER FEE CATEGORY WILL REQUIRE A FEE.							
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				IF YOU ARE LOCATED IN: ALABAMA, ARIZONA, ARKANSAS, CALIFORNIA, COLORADO, HAWAII, ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN, SEND APPLICATIONS TO: MATERIALS LICENSING BRANCH U.S. NUCLEAR REGULATORY COMMISSION, REGION IV 2443 WARRENVILLE ROAD, SUITE 210 LITTLE ROCK, AR 72092-4392			
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 2100 RENAISSANCE BOULEVARD, SUITE 100 KING OF PRUSSIA, PA 19406-2713				SEND APPLICATIONS TO: NUCLEAR MATERIALS LICENSING BRANCH I U.S. NUCLEAR REGULATORY COMMISSION, REGION IV 1806 E. LAMAR BOULEVARD ARLINGTON, TX 76011-4511			
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) <input checked="" type="checkbox"/> A. NEW LICENSE <input type="checkbox"/> B. AMENDMENT TO LICENSE NUMBER _____ <input type="checkbox"/> C. RENEWAL OF LICENSE NUMBER _____				2. NAME AND MAILING ADDRESS OF APPLICANT (Include ZIP code) S.W. Cole Engineering, Inc. 140 Monadnock Highway, Unit 7 Swanzey, NH 03466			
3. ADDRESS WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED Temporary Job Sites in the United States where the NRC maintains jurisdiction				4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION Alan Brown BUSINESS TELEPHONE NUMBER 6032831064 BUSINESS CELLULAR TELEPHONE NUMBER 8022991306 BUSINESS EMAIL ADDRESS alan.brown@swcole.com			
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.			
8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS.				9. FACILITIES AND EQUIPMENT.			
10. RADIATION SAFETY PROGRAM.				11. WASTE MANAGEMENT.			
12. LICENSE FEES (Fees required only for new applications, with few exceptions) (See 10 CFR 170 and Section 170.31)				FEE CATEGORY 3P AMOUNT ENCLOSED \$ 1500			
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 41, 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 52 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 Jason G. Richard, CFO				SIGNATURE 		DATE 05/03/13	
FOR NRC USE ONLY							
TYPE OF FEE	FEE LOG	FEE CATEGORY	AMOUNT RECEIVED	CHECK NUMBER	COMMENTS		
APPROVED BY				DATE			

NRC FORM 313 (03-2013)

REC'D IN LAT 5-03-13

580520
NMSS/RGN1 MATERIALS-002

SW Cole Engineering, Inc
 140 Monadnock Highway, Unit 7
 Keene, NH 03446
 603-283-1064

APPENDIX B

ITEMS 5 THROUGH 11 OF U.S. NUCLEAR REGULATORY COMMISSION FORM 313

Items 5 and 6: Materials To Be Possessed and Proposed Uses

Yes	No	Radionuclide	Manufacturer or Distributor Model No.	Quantity	Use as Listed on SSD Registration Certificate	Specify Other Uses Not Listed on SSD Registration Certificate
X		Cesium-137	Gauge manufacturer or distributor and model number of the gauge: InstroTek 3500 Explorer Troxler 3440 Troxler 4600	Specify activity per source and number of gauges requested. Maximum of 11 millicuries per source 6 sources total	Yes X Specific description of the gauge use: To measure physical properties of materials	X Not applicable
X		Americium- 241	Gauge manufacturer or distributor and model number of the gauge: InstroTek 3500 Explorer Troxler 3440 Troxler 4600	Specify activity per source and number of gauges requested. Maximum of 44 millicuries per source 6 sources total	Yes <input type="checkbox"/> Specific description of the gauge use: To measure physical properties of materials	X Not applicable

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Yes	No	Radionuclide	Manufacturer or Distributor Model No.	Quantity	Use as Listed on SSD Registration Certificate	Specify Other Uses Not Listed on SSD Registration Certificate
	X	Californium-252	Gauge manufacturer or distributor and model number of the gauge:	Specify activity per source and number of gauges requested.	Yes <input type="checkbox"/> Specific description of the gauge use:	<input type="checkbox"/> Not applicable <input type="checkbox"/> Uses are: (Submit safety analysis supporting safe use.)
	X	Radium-226	Gauge manufacturer or distributor and model number of the gauge and number of gauges of each model that is being requested:	Specify activity per source and number of gauges requested.	Yes <input type="checkbox"/> Specific description of the gauge use:	<input type="checkbox"/> Not applicable <input type="checkbox"/> Uses are: (Submit safety analysis supporting safe use.)
	X	Other Isotope (Specify):	Gauge manufacturer or distributor and model number of the gauge:	Specify activity per source and number of gauges requested.	Yes <input type="checkbox"/> Specific description of the gauge use:	<input type="checkbox"/> Not applicable <input type="checkbox"/> Uses are: (Submit safety analysis supporting safe use.)
	X	Is financial assurance required? If yes, submit evidence of financial assurance				

SW Cole Engineering, Inc
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Items 7 through 11: Training and Experience, Facilities and Equipment, Radiation Safety Program, and Waste Disposal

Item No. and Title	Response	Yes	Alternative Procedures Attached
7. INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING AND EXPERIENCE—RADIATION SAFETY OFFICER Name: Alan Brown	Provide documentation of the training of the proposed RSO.	Troxler Radiation Safety Office Course Training Certificate Attached	
8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS	Before using licensed materials, authorized users will have successfully completed one of the training courses described in the "Criteria" part of the section titled "Training for Individuals Working in or Frequenting Restricted Areas" in NUREG-1556, Vol. 1, Rev. 2.	X	
9. FACILITIES AND EQUIPMENT	No information needs to be submitted in response to this item; key issues are addressed under "Radiation Safety Program—Public Dose" and "Radiation Safety Program—Operating, Emergency, and Security Procedures" below.	Need Not Be Submitted with Application	
10.1 RADIATION SAFETY PROGRAM—AUDIT PROGRAM	The applicant is not required to, and should not, submit its audit program to the NRC for review during the licensing phase. The audit program will be reviewed during NRC inspections.	Need Not Be Submitted with Application	
10.2 RADIATION SAFETY PROGRAM—SURVEY INSTRUMENTS	We will either possess and use, or have access to and use, a radiation survey meter that meets the criteria in the section titled "Radiation Safety Program—Instruments" in NUREG-1556, Vol. 1, Rev. 2, "Consolidated Guidance about Materials Licenses: Program-Specific Guidance about Portable Gauge Licenses," in the event of an incident.	X	

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Item No. and Title	Response	Yes	Alternative Procedures Attached
10.3 RADIATION SAFETY PROGRAM—MATERIAL RECEIPT AND ACCOUNTABILITY	Physical Inventories will be conducted at intervals not to exceed 6 months to account for all sealed sources and devices received and possessed under the license.	X	
10.4 RADIATION SAFETY PROGRAM—OCCUPATIONAL DOSIMETRY	We will maintain, for inspection by the NRC, documentation demonstrating that unmonitored individuals are not likely to receive, in one year, a radiation dose in excess of 10 percent of the allowable limits in 10 CFR Part 20. OR We will provide dosimetry processed and evaluated by an NVLAP-approved processor that is exchanged at a frequency recommended by the processor.	X	
10.5 RADIATION SAFETY PROGRAM—PUBLIC DOSE	The applicant is <i>not</i> required to submit a response to the public dose section in a license application. This matter will be examined during an inspection.	Need Not Be Submitted with Application	
10.6 RADIATION SAFETY PROGRAM—OPERATING, EMERGENCY, AND SECURITY PROCEDURES	We will implement and maintain the operating and emergency procedures in Appendix G to NUREG-1556, Vol. 1, Rev. 2, "Consolidated Guidance about Materials Licenses: Program-Specific Guidance about Portable Gauge Licenses," and will develop, implement and maintain security procedures using information in Appendix G. Copies of these procedures will be provided to all gauge users and at each job site. OR Operating, emergency, and security procedures will be developed, implemented, and maintained and consistent with the criteria in the section titled "Radiation Safety Program—Operating, Emergency, and Security Procedures" in NUREG-1556, Vol. 1, Rev. 2, "Consolidated Guidance about Materials Licenses: Program-Specific Guidance about Portable Gauge Licenses."	X	

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Item No. and Title	Response	Yes	Alternative Procedures Attached
10.7 RADIATION SAFETY PROGRAM—LEAK TEST	Leak tests will be performed at intervals approved by the NRC or an Agreement State and specified in the SSD registration certificate. Leak tests will be performed by an organization licensed by the NRC or an Agreement State to provide leak testing services to other licensees or using a leak test kit supplied by an organization licensed by the NRC or an Agreement State to provide leak test kits to other licensees and according to the kit supplier's instructions.	X	
10.8 RADIATION SAFETY PROGRAM— MAINTENANCE	<i>Routine Cleaning and Lubrication</i> We will implement and maintain procedures for routine maintenance of our gauges according to each manufacturer's recommendations and instructions. <i>Nonroutine Maintenance</i> We will send the gauge to the manufacturer or other person authorized by the NRC or an Agreement State to perform nonroutine maintenance or repair operations that require detaching the source or source rod from the gauge.	X	
10.9 RADIATION SAFETY PROGRAM— TRANSPORTATION	The applicant is <i>not</i> required to submit its response about transportation during the licensing process. This issue will be reviewed during inspection.	Need Not Be Submitted with Application	
11. WASTE MANAGEMENT— GAUGE DISPOSAL AND TRANSFER	The applicant is <i>not</i> required to submit a response about waste management during the licensing process. However, the licensee should establish and include waste disposal procedures in its radiation safety program.	Need Not Be Submitted with Application	

FORM BRH-2B

 AUDIT **R N^o** 201210173
 REF _____
 PAGE 1 of 4 PAGES

STATE OF NEW HAMPSHIRE
 DEPARTMENT OF HEALTH AND HUMAN SERVICES
 DIVISION OF PUBLIC HEALTH SERVICES
 RADIOLOGICAL HEALTH SECTION
RADIOACTIVE MATERIAL LICENSE

Pursuant to the State of New Hampshire, Department of Health and Human Services' Radiological Health Section regulations and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, own, possess, and transfer radioactive material listed below, and to use such radioactive material for the purpose(s) and at the place(s) designated below. This license is subject to all applicable rules, regulations, and orders of the Department of Health and Human Services' Radiological Health Section now or hereafter in effect and to any conditions specified below.

LICENSEE 1. NAME S.W. Cole Engineering, Inc. 2. ADDRESS 10 Centre Road Somersworth, NH 03878		3. LICENSE NO. 444R AMENDMENT NO. 15 4. EXPIRATION DATE November 30, 2013 5. CATEGORY Gauges (portable) in accordance with application for renewal dated October 24, 2012, signed by Scott L. Harman, Construction Services Manager, New Hampshire Radioactive Material License No. 444R is hereby amended as noted herein. <i>PREVIOUS AMENDMENTS ARE VOID.</i>
8. RADIOACTIVE MATERIAL (ELEMENT AND MASS NUMBER) A. Cesium 137 B. Americium 241; Beryllium C. Cesium 137 D. Americium 241; Beryllium	7. CHEMICAL AND/OR PHYSICAL FORM A. Sealed source (Troxler Drawing No. A-102112) B. Sealed source (Troxler Drawing No. A-102451) C. Sealed source (AEA Technology QSA Inc., Model No. CDC.805; Isotope Products Laboratories (IPL) Model No. HEG-137) D. Sealed source (AEA Technology QSA Inc., Model No. AMN.V997; IPL Model No. AM1.N02)	6. MAXIMUM AMOUNT OF RADIOACTIVITY WHICH LICENSEE MAY POSSESS AT ONE TIME A. No single source to exceed 11 millicuries; 8 sources total. B. No single source to exceed 44 millicuries; 8 sources total. C. No single source to exceed 11 millicuries; 8 sources total D. No single source to exceed 44 millicuries; 8 sources total.
9. AUTHORIZED USE A. and B. To be used in Troxler Models 3400 and 4600 series surface moisture-density gauge for measurement of physical properties of construction materials. C. and D. To be used in InatroTek, Inc. Model 3500 Xplorer nuclear moisture-density gauge for measurement of physical properties of construction materials.		

State of New Hampshire
Department of Health and Human Services
Division of Public Health Services
Radiological Health Section

Page 2 of 4 pages

Radioactive Material License

License No. 444R
Amendment No. 15

Supplementary Sheet

CONDITIONS

10. A. The authorized place of receipt and storage of radioactive material is the licensee facility located at 10 Centre Road, Somersworth, New Hampshire 03878 and radioactive material may also be stored at the licensee's facility located at 140 Monadnock Highway, Unit 7, Swanzey, New Hampshire 03446.
- B. Radioactive materials may be used at temporary jobsites of the licensee throughout the State of New Hampshire in areas not under exclusive Federal jurisdiction (Federal installations such as military bases, Veterans Administration hospitals, etc.). Authorization for the use of radioactive materials at temporary jobsites under exclusive Federal Jurisdiction shall be obtained either by (1) filing a NRC Form 241 (10 CFR 150.20(b)) with the U.S. Nuclear Regulatory Commission (NRC) for reciprocal recognition, or (2) applying for and obtaining a specific license from the NRC if the length of the job is to exceed 180 days.
- C. This condition does not prohibit the use of radioactive materials in other states; however, before radioactive materials can be used at a temporary jobsite in another state, authorization must be obtained from the State, if it is an Agreement state, or from the NRC, for any non-Agreement State, either by filing for reciprocity or applying for a specific license.
- D. Each site shall maintain documents and records pertinent to the operations at that site. The documents include but are not limited to a copy of the Radioactive Materials License, copies of He-P 4003, He-P4019 through 4023 and He-P4034 New Hampshire Rules for the Control of Radiation (NHRCR), utilization records for each source and operating and emergency procedures. Copies of all documents and records required by the license shall be maintained for the Department of Health and Human Services' Radiological Health Section ("Agency") review at the licensee's address stated in Condition 2 above.
11. This license is subject to an annual fee in accordance with Part He-P 4070, NHRCR, for the applicable amount specified in Table 4070.1 of that Part.
12. The licensee shall comply with the provisions of Parts He-P 4001, 4003, 4019, 4020, 4021, 4022, and 4023, NHRCR.
13. Radioactive material shall only be used by Scott Harmon, or by individuals who (1) are employees of the licensee, (2) have satisfactorily completed the manufacturer's training for portable gauging device users, or other training course approved by the Department of Health and Human Services' Radiological Health Section ("Agency"), (3) have received the training described in the application dated October 30, 2009, (4) have been approved and designated in writing by the Radiation Safety Officer (RSO) as of having satisfied the conditions stated in the application of October 30, 2009. All records pertaining to an users qualifications shall be retained for four (4) years.
14. The individual designated to perform the duties and functions, (including audits) of Radiation Safety Officer (RSO) for activities authorized by this license is Scott L. Harmon.
15. A. Each sealed source containing radioactive 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 six (6) months. In the absence of a certificate from a transferor indicating that a test has been made within six (6) months prior to the transfer, the sealed source shall not be put into use until tested and the test results received.
- B. 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 mounted or stored on which one might expect contamination to accumulate. Records of leak tests results shall be kept in units of microcuries and maintained for inspection by the Agency.

(Condition 15 cont'd. on next page)

State of New Hampshire
Department of Health and Human Services
Division of Public Health Services
Radiological Health Section

Page 3 of 4 pagesLicense No. 444R
Amendment No. 15**Radioactive Material License****Supplementary Sheet****Condition 15 (cont'd from previous page)**

- C. If the test reveals the presence of 0.005 microcurie 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 the NHRCR. A report shall be filed within five days of the test with the Department of Health and Human Services, Radiological Health Section, 29 Hazen Drive, Concord, New Hampshire 03301-6504, describing the equipment involved, the test results, and the corrective action taken.
- D. The licensee is authorized to collect leak test samples for gauging devices using the Suntrac Services, Inc. ("Suntrac") leak test kit (Model No. SIT-1), in accordance with the leak test kit instructions and the licensee's leak test sampling procedures, for analysis by Suntrac. Complete tests for leakage and/or contamination (sample collection and analysis inclusive) may be performed by persons specifically licensed by the Agency, the U.S. Nuclear Regulatory Commission (NRC) or an Agreement State, to perform such services.
16. Sealed sources containing radioactive material shall not be opened or removed from their respective source holder by the licensee.
17. Maintenance or repair of portable devices involving removal of sealed sources from the device or removal of the radioactive source rod may be performed only by the device manufacturer or by other persons specifically authorized by the Agency, the NRC or an Agreement State, to perform such services. The source rod containing radioactive material shall not be removed from the gauge by the licensee.
18. Gauges that are equipped with a sliding block which require servicing shall be cleaned and lubricated only by personnel who are authorized in the license to use the gauge and who have received training on how to remove clean and lubricate the sliding block properly. The sliding block may be removed provided:
- A. Personnel removing the sliding block wear appropriate personnel monitoring equipment; and
 - B. Personnel removing the sliding block stay on the opposite side of the gauge from the sliding block and use a mirror to view the removal and reinstallation of the sliding block in order to minimize exposure.
19. The licensee shall conduct a physical inventory every six (6) months to account for all licensed devices received and possessed under the license. The records of the inventories shall be maintained for three (3) years from the date of the inventory for inspection by the Agency, and shall include the radionuclide, manufacturer, model number, source identification numbers, activity, location of sealed sources, the name of the individual taking the inventory, and the date of the inventory.
20. Each portable nuclear gauging device shall have a lock or outer locked container designed to prevent unauthorized or accidental removal of the sealed source from its shielded position. The gauge or its container shall be locked when in transport or when not under the direct surveillance of an authorized user.
21. The licensee shall maintain a daily utilization log for the devices listed in Condition 9 at the facility address specified in Condition 2. The log shall include the name of the authorized user with the device, the place of intended use, and the time and date the device was removed and returned to storage. Records of use shall be kept for two (2) years for inspection by the Agency or until they have been reviewed by the Agency and if the records are determined to be satisfactory, then they may be disposed of.

State of New Hampshire
Department of Health and Human Services
Division of Public Health Services
Radiological Health Section

Page 4 of 4 pages

Radioactive Material License

License No. 444R
Amendment No. 13

Supplementary Sheet

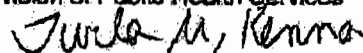
22. The licensee who uses a gauging device for testing at field sites shall possess at such locations a current copy of the license, the current leak test certificate for the device(s), and the licensee's operating and emergency procedures.
23. The licensee may transport licensed material or deliver licensed material to a carrier for transport in accordance with the provisions of He-P 4037.04, NHRCR, and the applicable regulations of the New Hampshire Department of Safety. Nothing in this license condition applies to the extent that the person is subject to regulations of the NRC.
24. Notwithstanding the requirements of paragraph (a) of section He-P 4030.11, NHRCR, this license shall expire on the date specified in Condition No. 4 of this license; however, nothing in this condition shall relieve the licensee from payment of the applicable annual licensing fee required by Part He-P 4070, NHRCR, and Condition 11 of this license, to be submitted in accordance with the schedule set out in He-P 4030.11(c), NHRCR. Failure to submit the appropriate annual license fee shall cause the licensee to be subject to the provisions of He-P 4070.08, NHRCR, "Administrative Fines", and state law RSA 125-F:8(II), regarding suspension or revocation of the license for non-payment of fee.
25. The licensee shall use a minimum of two independent physical controls that form tangible barriers to secure portable gauges from unauthorized removal, whenever portable gauges are not under the control and constant surveillance of the licensee.
26. Except as specifically provided otherwise by this license, the licensee shall possess and use the radioactive material authorized by this license in accordance with statements, representation, and procedures contained in the documents, including any enclosures, listed as follows.

application dated October 30, 2009

The New Hampshire Rules for the Control of Radiation shall prevail over the statements contained in the above documents unless such statements are more restrictive than the rules.

DATE OF ISSUANCE April 8, 2013

For the Department of Health and Human Services
Division of Public Health Services



Twila M. Kenna, Ph.D., Manager
Radioactive Materials Program
Radiological Health Section

Certificate of Completion

This Certifies that

ALAN BROWN

has successfully completed the

Troxler Radiation Safety Officer Course

conducted by the training program of

Troxler Electronic Laboratories, Inc.

Frank D. Jones
FRANK D. JONES

Instructor

• 12/8/94

Date

WILLIAM F. TROXLER

President