

NRC FORM 374A U.S. NUCLEAR REGULATORY COMMISSION		374A U.S. NUCLEAR REGULATORY COMMISSION	PAGE 2 of 4 PAGES			
		MATERIALS LICENSE	License Number 49-27798-01 Docket or Reference Number 030-36845			
		SUPPLEMENTARY SHEET	Amendment No. 05			
	CONDITIONS					
10.	Lic	ensed material may be used and/or stored only at the	e licensee's facilities located at:			
	Α.	1515 Ninth Street, Suite A, Rock Springs, Wyoming,				
	В.	890 Power House Road, Rock Springs, Wyoming, an	nd			
	C.	Temporary job sites anywhere in the United States we maintains jurisdiction for regulating the use of license jurisdiction within Agreement States.				
	cor is a Ag	he jurisdiction status of a Federal facility within an Agrintact the federal agency controlling the job site in que an area of exclusive Federal jurisdiction. Authorization reement States not under exclusive Federal jurisdiction julatory agency.	stion to determine whether the proposed job site n for use of radioactive materials at job sites in			
11.	 Licensed materials may be used by, or under the supervision and in the physical presence of, individuals who have received the training described in application dated January 27, 2005, and letter dated February 24, 2005. 					
12.	12. The Radiation Safety Officer (RSO) for this license is Kyle J. Turpin.					
13.	A.	Sealed sources shall be tested for leakage and/or co intervals specified in the certificate of registration iss under 10 CFR 32.210 or by an Agreement State.				
	В.	In the absence of a certificate from a transferor indic intervals specified in the certificate of registration iss under 10 CFR 32.210 or by an Agreement State pric received from another person shall not be put into us	ued by U.S. Nuclear Regulatory Commission or to the transfer, a sealed source or detector cell			
	C.	Sealed sources need not be tested if they are in stor they are removed from storage for use or transferred within the required leak test interval, they shall be test shall be stored for a period of more than 10 years wit contamination.	to another person, and have not been tested sted before use or transfer. No sealed source			

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	D. The leak test shall be capable of detecting the pres radioactive material on the test sample. If the test r	
	(185 becquerels) or more of removable contaminat	ion, a report shall be filed with the U.S. Nuclear
	Regulatory Commission in accordance with 10 CFF immediately from service and decontaminated, repared	
	Commission regulations. The report shall be filed w	ithin 5 days of the date the leak test result is
	known with the U.S. Nuclear Regulatory Commission Arlington, Texas 76011-4511, ATTN: Director, Divis	
	specify the source involved, the test results, and co	
l	E. Tests for leakage and/or contamination shall be per	
	U.S. Nuclear Regulatory Commission or an Agreen the licensee is authorized to collect leak test sample	
l	test samples must be performed by persons specifi	
l	Agreement State to perform such services.	P
l	F. Records of leak tests results shall be kept in units of	of microcuries and shall be maintained for 3 years.
14.	Sealed sources or source rods containing licensed mat	
l	detached from source rods or gauges by the licensee,	
15.	The licensee shall conduct a physical inventory every 6 U.S. Nuclear Regulatory Commission, to account for a	months, or at other intervals approved by the
l	under the license. Records of inventories shall be main	ntained for 5 years from the date of each
	inventory, and shall include the radionuclides, quantitie the date of the inventory.	s, manufacturer's name and model numbers, and
46	The second second	Not the locate shall sharin
16.	Except for maintaining labeling as required by 10 CFR authorization from U.S. Nuclear Regulatory Commission	
l	source, device, or source-device combination that wou	Id alter the description or specifications as
l	indicated in the respective Certificates of Registration is 10 CFR 32.210 or by an Agreement State.	
17.	Each portable nuclear gauge shall have a lock or outer	locked container designed to prevent
•••	unauthorized or accidental removal of the sealed source	e from its shielded position. The gauge or its
	container must be locked when in transport, storage or authorized user.	when not under the direct surveillance of an
40		t requires detecting the source or course red from
18.	Any cleaning, maintenance, or repair of the gauges that the gauge shall be performed only by the manufacturer	or other persons specifically licensed by the
l	U.S. Nuclear Regulatory Commission or an Agreement	State to perform such services.
19.	The licensee is authorized to transport licensed materia	•
l	10 CFR Part 71, "Packaging and Transportation of Rac	lioactive Material."

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NICO		U.S. NOCLEAR REGULATORY COMMISSION	License Number			
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20.	licens and o below shall i	ther appropriate procedures to reduce the prot	the lowest depth to 12 inches above the surface bability of the source or probe becoming lodged casing 12 inches above the surface, the licensee			
	becon licens 10 CF obtain	ealed source or a probe containing sealed sour nes apparent that efforts to recover the sealed ee shall notify the U.S. Nuclear Regulatory Co R 30.50(b)(2) and (c). The licensee shall not ing the Commission's prior written consent. N to the NRC Emergency Operations Center at	source or probe may not be successful, the mmission and submit the report required by abandon the sealed source or probe without lotification and reporting requirements should be			
 21. 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. 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 and letter dated January 27, 2005 (ML050380413) B. Letter dated February 24, 2005 C. Letter dated November 1, 2007 D. E-mail dated December 19, 2007 E. Letter dated January 9, 2015 						
		FOR TH	IE U.S. NUCLEAR REGULATORY COMMISSION			

Date February 11, 2015

/RA/

Bу

Roberto J. Torres, Senior Health Physicist Nuclear Materials Safety Branch B Region IV Arlington, Texas 76011-4511