

NRC	C FORM 374A	U.S. NUCLEAR REGULATORY COMMISSION	PAGE 2 of 3 PAGES
	<u> </u>		License Number 12-18781-02
		MATERIALS LICENSE SUPPLEMENTARY SHEET	Docket or Reference Number 030-32885
			Amendment No. 6
11.		naterial shall only be used by, or under the sup who have received the training described in a	
12.	The Radiat	tion Safety Officer (RSO) for this license is Mic	hael E. Emken.
13.	intervals	sources shall be tested for leakage and/or cor s specified in the certificate of registration issu nent State.	
	intervals Agreem	bsence of a certificate from a transferor indica s specified in the certificate of registration issu nent State prior to the transfer, a sealed source of be put into use until tested.	
	they are within th	sources need not be tested if they are in stora e removed from storage for use or transferred the he required leak test interval, they shall be test e stored for a period of more than 10 years with ination.	to another person, and have not been tested ted before use or transfer. No sealed source
• · · · · · · · · · · · · · · · · · · ·	radioact becquer Regulat immedia	k test shall be capable of detecting the presen tive material on the test sample. If the test rev rels) or more of removable contamination, a re tory Commission in accordance with 10 CFR 3 ately from service and decontaminated, repaire ssion regulations.	reals the presence of 0.005 microcurie (185) port shall be filed with the U.S. Nuclear 0.50(c)(2), and the source shall be removed.
	Commis to collec	ct leak test samples but not perform the analys	rmed by persons specifically licensed by the services. In addition, the licensee is authorized sis; analysis of leak samples must be performed r an Agreement State to perform such services.
	F. Records	s of leak test results shall be kept in units of mi	icrocuries and shall be maintained for 3 years.
14.	Sealed sources or source rods containing licensed material shall not be opened or sources removed or detached from source rods or gauges by the licensee, except as specifically authorized.		
15.	The licensee shall conduct a physical inventory every 6 months, or at other intervals approved by the U.S. Nuclear Regulatory Commission, to account for all sources and/or devices received and posses under the license.		
16.	authorization combination	naintaining labeling as required by 10 CFR Pa in from NRC before making any changes in the in that would alter the description or specification in issued either by the Commission pursuant to	e sealed source, device, or source-device ons as indicated in the respective Certificates of

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17.	Each portable nuclear gauge shall have a lock or outer lo unauthorized or accidental removal of the sealed source container must be locked when in transport. A minimum tangible barriers to secure portable gauges from unautho not under the control and constant surveillance of the lice	from its shielded position. The gauge or its of two independent physical controls that form orized removal whenever the portable gauge is			
18.	Any cleaning, maintenance, or repair of the gauges that r the gauge shall be performed only by the manufacturer o Nuclear Regulatory Commission or an Agreement State	or other persons specifically licensed by the U.S.			
19.	The licensee is authorized to transport licensed material CFR Part 71, "Packaging and Transportation of Radioact				
20.	20. 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 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 dated December 26, 2012.				
and					
	FOR THE	U.S. NUCLEAR REGULATORY COMMISSION			
Date	Will Mat	Iliam P. Reichhold terials Licensing Branch gion III			