1	10A NCAC 15 .0306 is proposed for readoption with substantive changes as follows:	
2		
3	10A NCAC 15 .0306	TYPES OF LICENSES: GENERAL AND SPECIFIC SPECIFIC LICENSES:
4		SEALED SOURCES IN INDUSTRIAL RADIOGRAPHY AND RADIATION
5		SAFETY REQUIREMENTS FOR INDUSTRIAL RADIOGRAPHIC
6		<u>OPERATIONS</u>
7		
8	(a) General licenses pr	ovided in this Section are effective without the filing of applications with the agency or the
9	issuance of licensing do	cuments to the general licensee, although registration with the agency may be required by the
10	particular general licens	e. The general license is subject to all other applicable rules in this Chapter and any limitations
11	contained in a general li	cense document, if issued.
12	(b) Specific licenses re-	quire the submission of an application to the agency and the issuance of a licensing document
13	by the agency. The licer	nsee is subject to all applicable rules of this Chapter as well as any limitations and requirements
14	specified in the licensin	<del>g document.</del>
15	(a) Persons conducting	industrial radiography using radioactive materials shall comply with the requirements of $10$
16	CFR 34, which are here	by incorporated by reference including subsequent amendments and editions, except for: 10
17	CFR 34.5, 34.8, 34	.121, and 34.123. Copies of these regulations are available free of charge at
18	https://www.nrc.gov/reading-rm/doc-collections/cfr/part034/.	
19	(b) Applications required by 10 CFR 34 shall be made on forms provided by the agency. Applications and supporting	
20	material shall be submitted to the agency by e-mail at Licensing.RAM@dhhs.nc.gov, or at the address shown in Rule	
21	.0111 of this Chapter in	lieu of the NRC:
22	(1) Person	ns applying for new radioactive materials licenses, or for the renewal of existing radioactive
23	mater	ials licenses, shall submit an Application for Radioactive Materials License. The following
24	inform	nation shall appear on the application:
25	(A)	legal business name and mailing address;
26	(B)	physical address(es) where radioactive material shall be used or possessed. The application
27		shall indicate if radioactive materials shall be used at temporary jobsites;
28	(C)	the name, telephone number, and e-mail address of the Radiation Safety Officer;
29	(D)	the name, telephone number, and e-mail address of the individual to be contacted about the
30		application. If this individual is same as the Radiation Safety Officer, the application may
31		so state;
32	(E)	the application shall indicate if the application is for a new license, or for the renewal of an
33		existing license, by marking the corresponding check box;
34	(F)	if the application is for the renewal of an existing license, the license number shall be
35		provided on the application;
36	(G)	applicants shall indicate the type and category of license as shown on the form by marking
37		the corresponding check box; and

1		(H) the printed name, title, and signature of the certifying official. The certifying official shall	
2		be an individual employed by the business or licensee, who is authorized by the licensee	
3		to sign license applications on behalf of the business or licensee.	
4	(2)	Persons applying for an amendment to an existing license shall submit an Application for	
5		Amendment of Radioactive Materials and Accelerator Licenses. The following information shall	
6		appear on the application:	
7		(A) the license number;	
8		(B) amendment number of the current license;	
9		(C) expiration date of the license;	
10		(D) licensee name as it currently appears on the license;	
11		(E) the name, telephone number, and e-mail address of the Radiation Safety Officer;	
12		(F) the name, telephone number, and e-mail address of the individual to be contacted about the	
13		application. If this individual is same as the Radiation Safety Officer, item 5b on the	
14		application may be left blank;	
15		(G) applicants shall provide a description of the action requested by marking the corresponding	
16		checkbox in item 6a. If the check box next to "Other" is marked in item 6a, provide a brief	
17		description of the action requested in the space provided in item 6b;	
18		(H) explanation of the action requested; and	
19		(I) the printed name, title, and signature of the certifying official. The certifying official shall	
20		be an individual employed by the business or licensee who is authorized by the licensee to	
21		sign license applications on behalf of the business or licensee.	
22	(3)	Applications specified in this Rule are available at:	
23		www.ncradiation.net/rms/rmsforms2.htm(Rev01).htm	
24	(c) Reports of leaking sealed sources required by 10 CFR 34.27 shall be made to the agency at the address shown in		
25	Rule <u>.0111 .0111(a)</u> of this Chapter in lieu of the NRC.		
26	(d) Notifications required by 10 CFR 34.101, including notifications of source disconnects, shall be made to the		
27	agency at the address shown in Rule .0111 .0111(a) of this Chapter in lieu of the NRC. In addition to the information		
28	required by 10 CFR 34.101(b), notifications of devices with failed or worn through S-tubes shall contain the serial		
29	number and storage location of the device, whether the device has been disposed of or returned to the manufacturer,		
30	and whether personnel contamination occurred.		
31	(e) Requests for exemption under 10 CFR 34.111 shall be made to the agency as specified in Paragraph (b) of this		
32	Rule.		
33			
34	History Note:	Authority G.S. 104E-7; 104E-10(b);	
35		Eff. February 1, 1980;	
36		Amended Eff. January 1, 2005;	
37		Transferred and Recodified from 15A NCAC 11 .0306 Eff. February 1, <del>2015.</del> <u>2015:</u>	