1	10A NCAC 15 .0106 is proposed for readoption with substantive changes as follows:		
2			
3	10A NCAC 15.0106		
4	(a) The agency may, upon application therefore, grant individual exemptions or exceptions from the requirements of		
5	these Rules if it will not result in radiation dose or contamination in excess of the limits prescribed in these Rules for		
6	the protection of public health, safety or property.		
7	(b) Except as otherwise provided in this Rule, common and contract or other carriers, freight forwarders, an		
8	warehousemen, who are subject to the regulations of the U.S. Postal Service (39 CFR Parts 14 and 15), are exemp		
9	from these Rules to the extent that they transport or store sources of radiation in the regular course of their carriage		
10	for another or storage incident thereto. Common, contract, or other carriers who are not exempt pursuant to this Rule		
11	are subject to the provisions of Rule .0316 of this Chapter. Notwithstanding these exemptions, common, contract of		
12	other carriers are required to comply with the provisions of Rule .0316(c) of this Chapter to the extent that these		
13	carriers are transporting spent nuclear fuel, as defined in Rule .0316(c) of this Chapter, upon the highways of North		
14	Carolina.		
15	(c) Any U.S. Department of Energy contractor or subcontractor and any U.S. Nuclear Regulatory Commission		
16	contractor or subcontractor of the following categories operating within this state is exempt from these Rules to the		
17	extent that the contractor or subcontractor under his contract receives, possesses, uses, transfers or acquires sources		
18	of radiation:		
19	(1) prime contractors performing work for the U.S. Department of Energy at U.S. government owned		
20	or controlled sites, including the transportation of sources of radiation to or from such sites and the		
21	performance of contract services during temporary interruptions of such transportation;		
22	(2) prime contractors of the U.S. Department of Energy performing research in, or development,		
23	manufacture, storage, testing or transportation of, atomic weapons or components thereof;		
24	(3) prime contractors of the U.S. Department of Energy using or operating nuclear reactors or other		
25	nuclear devices in a United States government owned vehicle or vessel; and		
26	(4) any other prime contractor or subcontractor of the U.S. Department of Energy or of the U.S. Nuclear		
27	Regulatory Commission when the agency and the U.S. Nuclear Regulatory Commission jointly		
28	determine that:		
29	(A) the exemption of the prime contractor or subcontractor in Subparagraph (c)(4) of this Rule		
30	is authorized by law, and		
31	(B) that under the terms of the contract or subcontract, there is adequate assurance that the		
32	work thereunder can be accomplished without undue risk to the public health and safety.		
33	(a) Inspections. At all reasonable times during hours of operation, each licensee and registrant shall:		
34	(1) allow authorized representatives of the ageny the opportunity to inspect any radiation machine or		
35	source of radiation and the facility or premises where any radiation machine or source of radiation		
36	is used or stored; and		

1	<u>(2)</u>	make available to the agency for inspection, upon reasonable notice, records maintained pursuant to
2		the Rules in this Chapter.
3	(b) Tests. Each	licensee and registrant shall perform upon instructions from the agency, or shall permit the agency to
4	perform, such re	easonable tests as the agency deems appropriate or necessary of any:
5	(1)	radiation machine or source of radiation;
6	(2)	facility wherein any radiation machine or source of radiation is used or stored;
7	(3)	radiation detection and monitoring instruments; and
8	<u>(4)</u>	other equipment and devices used in connection with utilization or storage of any radiation machine
9		or source of radiation.
10		
11	History Note:	Authority G.S. <del>104E-2;</del> 104E-7; <del>104E-15; 104E-7(2); 104E-11(a);</del>
12		Eff. February 1, 1980;
13		Transferred and Recodified from 10 NCAC 3G .2206 Eff. January 4, 1990;
14		Amended Eff. June 1, 1993;
15		Transferred and Recodified from 15A NCAC 11 .0106 Eff. February 1, <del>2015.</del> 2015;
16		Readopted Eff. May 1, 2025.