1 10A NCAC 15 .0335 is amended with changes as published in 31:07 NCR, pp. 549-582, as follows: 2 3 10A NCAC 15.0335 SPECIFIC LICENSES: PRODUCTS CONTAINING DEPLETED URANIUM 4 An application for a specific license authorizing the manufacture and initial transfer of products containing depleted 5 uranium to persons generally licensed under Rule .0307(b) of this Section, shall comply with the provisions of Rule 6 .0317(a), (b)(9), (c), and (d) of this Section as applicable to the licensed activities. 7 (a) An application for a specific license to manufacture industrial products and devices containing depleted uranium 8 for use pursuant to Rule .0307(e) of this Section or equivalent regulations of the U.S. Nuclear Regulatory Commission 9 or an agreement state will be approved if: 10 the applicant satisfies the general requirements specified in Rule .0317 of this Section; 11 the applicant submits sufficient information relating to the design, manufacture, prototype testing, 12 quality control procedures, labeling or marking, proposed uses, and potential hazards of the 13 industrial product or device to provide reasonable assurance that possession, use, or transfer of the 14 depleted uranium in the product or device is not likely to cause any individual to receive in any 15 period of one calendar quarter a radiation dose in excess of ten percent of the limits specified in 16 Rule .1604 of this Chapter; and 17 the applicant submits sufficient information regarding the industrial product or device and the 18 presence of depleted uranium for a mass volume application in the product or device to provide 19 reasonable assurance that unique benefits will accrue to the public because of the usefulness of the 20 product or device. 21 (b) In the case of an industrial product or device whose unique benefits are questionable, the agency will approve an 22 application for a specific license under this Rule only if the product or device is found to combine a high degree of 23 utility and low probability of uncontrolled disposal and dispersal of significant quantities of depleted uranium into the 24 environment. 25 (c) The agency may deny any application for a specific license under this Rule if the end use(s) of the industrial 26 product or device cannot be reasonably foreseen. 27 (d) Each person licensed pursuant to Paragraph (a) of this Rule shall: 28 maintain the level of quality control required by the license in the manufacture of the industrial 29 product or device, and in the installation of the depleted uranium into the product or device; 30 label or mark each unit to: 31 identify the manufacturer of the product or device and the number of the license under 32 which the product or device was manufactured, the fact that the product or device contains 33 depleted uranium, and the quantity of depleted uranium in each product or device; and 34 (B) state that the receipt, possession, use, and transfer of the product or device are subject to a 35 general license or the equivalent and the regulations of the U.S. Nuclear Regulatory 36 Commission or of an agreement state;

1	(3) assure that the depleted uranium before being installed in each product or device has been impresso	€d
2	with the following legend clearly legible through any plating or other covering: "Depleton	ed
3	Uranium".	
4	(e) Each person, licensed under this Rule to distribute devices, shall furnish a copy of the general license contained	ed
5	in Section 40.25 of 10 CFR Part 40 to each person to whom he directly or through an intermediate person transfer	rs
6	radioactive material in a device for use pursuant to the general license contained in Rule .0307(e) of this Section,	or
7	equivalent regulations of the U.S. Nuclear Regulatory Commission or an agreement state. The copy of Section 40.2	25
8	of 10 CFR Part 40 shall be accompanied by a note explaining that the use of the device is regulated by agreeme	nt
9	states under requirements substantially the same as those in Section 40.25 of 10 CFR Part 40. Alternatively, who	en
10	transferring the devices to persons in a specific agreement state, a copy of that agreement state equivalent regulation	ns
11	shall be furnished.	
12	(f) Each person, licensed under this Rule to distribute devices, shall report to the agencies specified in Subparagraph	hs
13	(f)(1),(2) and (3) of this Rule all transfers of the devices to persons generally licensed under the rules of those agencies)S.
14	Such reports shall identify each general licensee by name and address, an individual by name or position who may	a y
15	constitute a contact with the general licensee, the type and model number of the device transferred, and the quantit	ty
16	and type of radioactive material contained in the device. If one or more intermediate persons will temporarily posse	SS
17	the device at the intended place of use prior to its possession by the user, the reports shall include identification	of
18	each intermediate person by name, address, contact and relationship to the intended user. If no transfers have been	en
19	made to generally licensed persons during the reporting period, the reports shall so indicate. The reports shall cov	er
20	each calendar quarter and shall be filed within 30 days thereafter. The reports shall be submitted to:	
21	(1) the agency for devices transferred to persons generally licensed under Rule .0307(e) of this Section	n;
22	(2) each agreement state for devices transferred to persons generally licensed under rules equivalent	to
23	Rule .0307(e) of this Section; and	
24	(3) the U.S. Nuclear Regulatory Commission for devices transferred to persons generally licensed und	er
25	Section 40.25 of 10 CFR Part 40.	
26	(g) Each person, licensed under this Rule to distribute devices, shall maintain for agency inspection either copies	of
27	all reports required in Paragraph (f) of this Rule or a record containing substantially the same information. Such copi	es
28	or records of transfer shall be maintained for at least five years after the date of each transfer of a device to a general	ly
29	licensed person.	
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31	History Note: Authority G.S. 104E-7; 104E-10(b);	
32	Eff. February 1, 1980;	
33	Amended Eff. January 1, 1994;	
34	Transferred and Recodified from 15A NCAC 11 .0335 Eff. February 1, 2015;	
35	Amended Eff. March 1, 2017.	