1	15A NCAC 02K .0212 is readopted as published in the 32:21 NCR 2170 as follows:	
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3	15A NCAC 02I	K .0212 ADDITIONAL DESIGN REQUIREMENTS
4	(a) All elements of the dam and reservoir shall conform to good engineering practice. generally accepted engineerin	
5	standards. The safety factors, design standards, and design references that are used shall be included with the final	
6	design report. report and the plans and specifications as set forth in Rule .0201 of this Section.	
7	(b) Monitoring or inspection devices may be required by the Director for use by inspectors or owners in the inspection	
8	during construction and filling and after completion of construction. construction if the Director determines that these	
9	measures are needed to carry out the purposes of the Dam Safety Law of 1967. The Director may shall also require	
10	that such monitoring or inspection devices, existing or installed by requirement, devices be read observed and the	
11	information recorded documented at specified intervals and that copies of such be forwarded to his office. and made	
12	available to the Department.	
13	(c) The plans, construction schedule, and construction specification shall assure also contain the elements necessary	
14	to achieve the conditions specified in G.S. 143-215.31(b). that the downstream flow satisfies minimum quality and	
15	quantity standards as defined in G.S. 143-215.25(4) during the period of construction, filling, and life of the dam and	
16	reservoir.	
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18	History Note:	Authority G.S. 143-215.26; 143-215.27; 143-215.31;
19		Eff. June 15, 1980;
20		Readopted Eff. December 1, 2018.
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