

1 **15A NCAC 02B .0306 HAS BEEN AMENDED WITH CHANGES AS PUBLISHED IN 28:16 NCR 1865-1868 AS**
2 **FOLLOWS:**

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4 **15A NCAC 02B .0306 BROAD RIVER BASIN**

5 (a) Effective February 1, 1976, the adopted classifications assigned to the waters within the Broad River Basin are set
6 forth in theThe Broad River Basin Schedule of Classifications and Water Quality ~~Standards~~Standards, which may be
7 inspected at the following places:

8 (1) ~~the Internet at <http://portal.ncdenr.org/web/wq/ps/csu/classifications>; and Clerk of Court:~~

9 ~~Buncombe County~~

10 ~~Cleveland County~~

11 ~~Gaston County~~

12 ~~Henderson County~~

13 ~~Lincoln County~~

14 ~~McDowell County~~

15 ~~Polk County~~

16 ~~Rutherford County~~

17 (2) North Carolina Department of Environment and Natural Resources:

18 (A) Mooresville Regional Office

19 610 East Center Avenue

20 Suite 301

21 Mooresville, North Carolina

22 (B) Asheville Regional Office

23 2090 US Highway 70

24 Swannanoa, North Carolina.

25 (b) Unnamed Streams. Such streams entering South Carolina are classified "C."

26 (c) The Broad River Basin Schedule of Classifications and Water Quality Standards was amended effective:

27 (1) March 1, 1977;

28 (2) February 12, 1979;

29 (3) August 12, 1979;

30 (4) April 1, 1983;

31 (5) February 1, ~~1986~~; 1986.

32 ~~(6) August 3, 1992;~~

33 ~~(7) September 1, 1994;~~

34 ~~(8) August 1, 1998;~~

35 ~~(9) August 1, 2000;~~

36 ~~(10) April 1, 2001;~~

37 ~~(11) March 1, 2007.~~

- 1 (d) The Schedule of Classifications and Water Quality Standards for the Broad River Basin was amended effective
2 August 3, 1992 with the reclassification of all water supply waters (waters with a primary classification of WS-I, WS-II
3 or WS-III). These waters were reclassified to WS-I, WS-II, WS-III, WS-IV or WS-V as defined in the revised water
4 supply protection ~~rules, rules~~ (15A NCAC 02B .0100, .0200 and ~~0300) 0300~~, which became effective on August 3,
5 1992. In some cases, streams with primary classifications other than WS were reclassified to a WS classification due to
6 their proximity and linkage to water supply waters. In other cases, waters were reclassified from a WS classification to
7 an alternate appropriate primary classification after being identified as downstream of a water supply intake or identified
8 as not being used for water supply purposes.
- 9 (e) The Schedule of Classifications and Water Quality Standards for the Broad River Basin was amended effective
10 September 1, 1994 with the reclassification of the Second Broad River [Index No. 9-41-(0.5)] from its source to
11 Roberson Creek including associated tributaries was reclassified from Class WS-V to Classes WS-V, WS-IV and WS-IV
12 CA.
- 13 (f) The Schedule of Classifications and Water Quality Standards for the Broad River Basin was amended effective
14 August 1, 1998 with the revision to the primary classification for portions of the Broad River [Index No. 9-(23.5)] from
15 Class WS-IV to Class C and Second Broad River [Index Nos. 9-41-(10.5) and 9-41-(14.5)] and First Broad River [Index
16 No. 9-50-(11)] from Class WS-IV to Class WS-V.
- 17 (g) The Schedule of Classifications and Water Quality Standards for the Broad River Basin was amended August 1,
18 2000 with the reclassification of the Green River [Index No. 9-29-(1)], including all tributaries, from its source to its
19 mouth in Lake Summit at elevation 2011 from Class C Tr to Class B Tr.
- 20 (h) The Schedule of Classifications and Water Quality Standards for the Broad River Basin was amended effective
21 August 1, 2000 with the reclassification of Lake Montonia [Index No. 9-54-1-(1)], and all tributaries, from Class B to
22 Class B HQW.
- 23 (i) The Schedule of Classifications and Water Quality Standards for the Broad River Basin was amended effective April
24 1, 2001 with the reclassification of the Green River [Index No. 9-29-(1)], including all tributaries, from its source to the
25 downstream side of the mouth of Rock Creek from Class B Tr to Class B Tr HQW.
- 26 (j) The Schedule of Classifications and Water Quality Standards for the Broad River Basin was amended effective
27 March 1, 2007 with the reclassification of the North Fork First Broad River (Index No. 9-50-4), including all tributaries,
28 from its source to the First Broad River from Class C Tr to Class C Tr ORW.
- 29 (k) The Schedule of Classifications and Water Quality Standards for the Broad River Basin was amended effective
30 March 1, 2007 with the reclassification of a segment of the Broad River [Index No. 9-(25.5)] from a point 0.5 mile
31 upstream of the City of Shelby proposed water supply intake to the City of Shelby proposed water supply intake from
32 Class C to Class WS-IV CA, and from a point 0.5 mile upstream of the City of Shelby proposed water supply intake to a
33 point approximately 0.3 mile downstream of its confluence with Cane Creek from Class C to Class WS-IV. The City of
34 Shelby proposed water supply intake is to be placed on the Broad River at a point approximately one mile upstream of its
35 confluence with the First Broad River.
- 36 (l) The Schedule of Classifications and Water Quality Standards for the Broad River Basin was amended effective
37 March 1, 2007 with the reclassification of a segment of the Broad River [Index No. 9-(25.5)] from a point 0.5 mile

1 upstream of the Town of Forest City proposed water supply intake to the Town of Forest City proposed water supply
2 intake from Class C to Class WS-IV CA, and from a point 0.5 mile upstream of the Town of Forest City proposed water
3 supply intake to a point approximately 0.2 mile downstream of Rutherford County SR 1145 (Town of Rutherfordton
4 water supply intake) from Class C to Class WS-IV. The Town of Forest City proposed water supply intake is to be placed
5 on the Broad River at a point approximately 0.4 mile downstream of McKinney Creek.

6 (m) The Schedule of Classifications and Water Quality Standards for the Broad River Basin was amended effective
7 September 1, 2014, in order to allow a water supply intake to be placed in Lake Adger by Polk County, as follows:

8 (1) a portion of the Green River ~~[Index No. 9-29-(33)] (including tributaries)~~ [Index No. 9-29-(33)],
9 including tributaries, from the dam at Lake Adger to a point 0.35 mile downstream of Rash Creek
10 from Class C to Class WS-IV CA. The CA extends 0.5 mile from and draining to the normal pool
11 elevation of Lake Adger.

12 (2) a portion of the Green River from a point 0.35 mile ~~[Index No. 9-29-(33)] (including tributaries)~~
13 [Index No. 9-29-(33)], including tributaries, downstream of Rash Creek to a point 300 feet
14 downstream of Laurel Branch from Class C to Class WS-IV. The PA extends 5.0 miles from and
15 draining to the normal pool elevation of Lake Adger.

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17 *History Note: Authority G.S. 143-214.1; 143-215.1; 143-215.3(a)(1);*
18 *Eff. February 1, 1976;*
19 *Amended Eff. September 1, 2014; March 1, 2007; April 1, 2001; August 1, 2000; August 1, 1998;*
20 *September 1, 1994; August 3, 1992; February 1, 1986; January 1, 1985.*
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