

1 (e) ~~The Schedule of Classifications and Water Quality Standards for the Roanoke River Basin Classification Schedule~~
 2 was amended effective August 3, 1992 with the reclassification of all water supply waters (waters with a primary
 3 classification of WS-I, WS-II or WS-III). These waters were reclassified to WS-I, WS-II, WS-III, WS-IV or WS-V as
 4 defined in the revised water supply protection rules, (15A NCAC 2B .0100, .0200 and .0300) which became effective on
 5 August 3, 1992. In some cases, streams with primary classifications other than WS were reclassified to a WS
 6 classification due to their proximity and linkage to water supply waters. In other cases, waters were reclassified from a
 7 WS classification to an alternate appropriate primary classification after being identified as downstream of a water supply
 8 intake or identified as not being used for water supply purposes.

9 (f) ~~The Schedule of Classifications and Water Quality Standards for the Roanoke River Basin Classification Schedule~~
 10 was amended effective August 1, 1998 with the reclassification of Cascade Creek (Camp Creek) [Index No. 22-12] and
 11 its tributaries from its source to the backwaters at the swimming lake from Class B to Class B ORW, and reclassification
 12 of Indian Creek [index No. 22-13] and its tributaries from its source to Window Falls from Class C to Class C ORW.

13 (g) ~~The Schedule of Classifications and Water Quality Standards for the Roanoke River Basin Classification Schedule~~
 14 was amended effective August 1, 1998 with the reclassification of Dan River and Mayo River WS-IV Protected Areas.
 15 The Protected Areas were reduced in size.

16 (h) ~~The Schedule of Classifications and Water Quality Standards for the Roanoke River Basin Classification Schedule~~
 17 was amended effective April 1, 1999 as follows:

18 (1) Hyco River, including Hyco Lake below elevation 410 [Index No. 22-58-(0.5)] was reclassified from
 19 Class B to Class WS-V B.

20 (2) Mayo Creek (Maho Creek) (Mayo Reservoir) [Index No. 22-58-15] was reclassified from its source to
 21 the dam of Mayo Reservoir from Class C to Class WS-V.

22 (i) ~~The Schedule of Classifications and Water Quality Standards for the Roanoke River Basin Classification Schedule~~
 23 was amended effective April 1, 2001 as follows:

24 (1) Fullers Creek from source to a point 0.8 mile upstream of Yanceyville water supply dam [Index No.
 25 22-56-4-(1)] was reclassified from Class WS-II to Class WS-III.

26 (2) Fullers Creek from a point 0.8 mile upstream of Yanceyville water supply dam to Yanceyville water
 27 supply dam [Index No. 22-56-4-(2)] was reclassified from Class WS-II CA to Class WS-III CA.

28 (j) ~~The Schedule of Classifications and Water Quality Standards for the Roanoke River Basin Classification Schedule~~
 29 was amended effective November 1, 2007 with the reclassification of Hanging Rock Hillside Seepage Bog near Cascade
 30 Creek [Index No. 22-12-(2)] to Class WL UWL as defined in ~~15A NCAC 02B .0101. Rule .0202 of this~~
 31 ~~Subchapter UWL.~~ The Division of Water Quality Resources maintains a Geographic Information Systems data layer of
 32 the UWL.

33 (k) ~~The Schedule of Classifications and Water Quality Standards for the Roanoke River Basin Classification Schedule~~
 34 was amended effective July 3, 2012 as follows:

35 (1) a portion of the Dan River [Index No. 22-(39)] (including tributaries) from the City of Roxboro's
 36 intake, located approximately 0.7 mile upstream of NC Highway 62, to a point approximately 0.5 mile
 37 upstream of the City of Roxboro's intake from Class C to Class WS-IV CA.

1 (2) a portion of the Dan River [Index No. 22-(39)] (including tributaries) from a point approximately 0.5
2 mile upstream of the City of Roxboro's intake to the North Carolina-Virginia state line from Class C to
3 Class WS-IV.

4 (1) ~~The Schedule of Classifications and Water Quality Standards for the Roanoke River Basin Classification Schedule is~~
5 amended effective January 1, 2013 as follows:

6 (1) a portion of the Roanoke River [Index No. 23-(26)] (including tributaries) from the Martin County
7 Regional Water And Sewer Authority's intake, located approximately 0.3 mile upstream of US 13/US
8 17, to a point approximately 0.5 mile upstream of the Martin County Regional Water And Sewer
9 Authority's intake from Class C to Class WS-IV CA.

10 (2) a portion of the Roanoke River [Index No. 23-(26)] (including tributaries) from a point approximately
11 0.5 mile upstream of the Martin County Regional Water And Sewer Authority's intake to a point
12 approximately 1 mile downstream of Coniott Creek (Town Swamp) from Class C to Class WS-IV.

13
14 *History Note: Authority G.S. 143-214.1; 143-215.1; 143-215.3(a)(1);*
15 *Eff. February 1, 1976;*
16 *Amended Eff. January 1, 2013; July 3, 2012; November 1, 2007; April 1, 2001; April 1, 1999; August*
17 *1, 1998; August 3, 1992; July 1, 1991; February 1, 1986; August 1, 1985.*
18

1 15A NCAC 02B .0314 is proposed for amendment as follows:

Commented [A1]: Streamlining and address updates. No substantive changes.

2
3 **15A NCAC 02B .0314 CHOWAN RIVER BASIN**

4 (a) ~~Places where the schedule may be inspected:~~ Classifications assigned to the waters within the Chowan River Basin are set
5 forth in the Chowan River Basin Classification Schedule, which may be inspected in the following places

- 6 (1) ~~Clerk of Court:~~
- 7 ~~Bertie County~~
- 8 ~~Chowan County~~
- 9 ~~Gates County~~
- 10 ~~Hertford County~~

11 ~~Northampton County~~ the Internet at <http://portal.ncdenr.org/web/wq/ps/csu/classifications>; and
12 (2) the North Carolina Department of ~~Environment, Health and Natural Resources~~; Environmental Quality;

- 13 (A) Raleigh Regional Office
- 14 3800 Barrett Drive
- 15 Raleigh, North Carolina;
- 16 (B) Washington Regional Office
- 17 ~~4502 North Market Street~~ 943 Washington Square Mall
- 18 Washington, North Carolina; and
- 19 (C) Division of Water Resources
- 20 Central Office
- 21 512 North Salisbury Street
- 22 Raleigh, North Carolina.

23 (b) Unnamed Streams. Such streams entering Virginia are classified "C."

24 (c) All classifications assigned to the waters of the Chowan River Basin ~~and referenced in (a) of this Rule~~ are additionally
25 classified as ~~nutrient sensitive waters (NSW)~~ Nutrient Sensitive Waters (NSW) in accordance with the provisions of Rule
26 .0214 of this Subchapter.

27 (d) The Chowan River Basin ~~Schedule of Classification and Water Quality Standards~~ Classification Schedule was amended
28 effective August 1, 1985.

29
30 *History Note: Filed as an Emergency Amendment [(f)] Eff. March 10, 1979, for a period of 120 days to expire on*
31 *September 7, 1979;*
32 *Authority G.S. 143-214.1; 143-215.1; 143-215.3(a)(1);*
33 *Eff. February 1, 1976;*
34 *Amended Eff. November 1, 1978; March 1, 1977;*
35 *Emergency Amendment [(f)] Made Permanent Eff. September 6, 1979;*
36 *Amended Eff. August 1, 1985; January 1, 1985.*
37

Draft for Rule Reoption

1 ~~15A~~ NCAC 02B .0315 is proposed for amendment as follows:

Commented [A1]: Streamlining and address updates. No substantive changes.

2
3 **15A NCAC 02B .0315 NEUSE RIVER BASIN**

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

Commented [A2]: Information removed because language is in history note.

- 7 (1) the Internet at ~~http://portal.ncdenr.org/web/wq/ps/esu/rules;~~
8 ~~http://portal.ncdenr.org/web/wq/ps/esu/classifications;~~ and
- 9 (2) the North Carolina Department of ~~Environment and Natural Resources~~; Environmental Quality:
 - 10 (A) Raleigh Regional Office
 - 11 3800 Barrett Drive
 - 12 Raleigh, North Carolina;
 - 13 (B) Washington Regional Office
 - 14 943 Washington Square Mall
 - 15 Washington, North Carolina;
 - 16 (C) Wilmington Regional Office
 - 17 127 Cardinal ~~Drive~~ Drive Extension
 - 18 Wilmington, North ~~Carolina~~; Carolina; and
 - 19 (D) Division of Water ~~Quality Resources~~
 - 20 Central Office
 - 21 512 North Salisbury Street
 - 22 Raleigh, North Carolina.

23 (b) The Neuse River Basin ~~Schedule of Classification and Water Quality Standards~~ Classification Schedule was
24 amended effective:

- 25 (1) March 1, 1977 see Paragraph (c) of this Rule;
- 26 (2) December 13, 1979 see Paragraph (d) of this Rule;
- 27 (3) September 14, 1980 see Paragraph (e) of this Rule;
- 28 (4) August 9, 1981 see Paragraph (f) of this Rule;
- 29 (5) January 1, 1982 see Paragraph (g) of this Rule;
- 30 (6) April 1, 1982 see Paragraph (h) of this Rule;
- 31 (7) December 1, 1983 see Paragraph (i) of this Rule;
- 32 (8) January 1, 1985 see Paragraph (j) of this Rule;
- 33 (9) August 1, 1985 see Paragraph (k) of this Rule;
- 34 (10) February 1, 1986 see Paragraph (l) of this Rule;
- 35 (11) May 1, 1988 see Paragraph (m) of this Rule;
- 36 (12) July 1, 1988 see Paragraph (n) of this Rule;
- 37 (13) October 1, 1988 see Paragraph (o) of this Rule;

Draft for Rule Re Adoption

- 1 (14) January 1, 1990 see Paragraph (p) of this Rule;
 2 (15) August 1, 1990;
 3 (16) December 1, 1990 see Paragraph (q) of this Rule;
 4 (17) July 1, 1991 see Paragraph (r) of this Rule;
 5 (18) August 3, 1992;
 6 (19) April 1, 1994 see Paragraph (t) of this Rule;
 7 (20) July 1, 1996 see Paragraph (u) of this Rule;
 8 (21) September 1, 1996 see Paragraph (v) of this Rule;
 9 (22) April 1, 1997 see Paragraph (w) of this Rule;
 10 (23) August 1, 1998 see Paragraph (x) of this Rule;
 11 (24) August 1, 2002 see Paragraph (y) of this Rule;
 12 (25) July 1, 2004 see Paragraph (z) of this Rule;
 13 (26) November 1, 2007 see Paragraph (aa) of this Rule;
 14 (27) January 15, 2011 see Paragraph (bb) of this Rule; and
 15 (28) July 1, 2012 see Paragraph (cc) of this Rule.
- 16 (c) ~~The Schedule of Classifications and Water Quality Standards for the Neuse River Basin~~ Classification Schedule was
 17 amended effective March 1, 1977 with the a total of 179 streams in the Neuse River Basin reclassified from Class D to
 18 Class C.
- 19 (d) ~~The Schedule of Classifications and Water Quality Standards for the Neuse River Basin~~ Classification Schedule ~~has~~
 20 ~~been was~~ amended effective December 13, 1979 as follows: Little River [Index No. 27-57-(21.5)] from source to the
 21 dam at Wake Forest Reservoir has been reclassified from Class A-II to Class A-II and B.
- 22 (e) ~~The Schedule of Classifications and Water Quality Standards for the Neuse River Basin~~ Classification Schedule ~~has~~
 23 ~~been was~~ amended effective September 14, 1980 as follows: The Eno River from Durham County State Road 1003 to
 24 U.S Highway 501 [Index No. 27-2-(16)] was reclassified from Class C and B to Class A-II and B.
- 25 (f) ~~The Schedule of Classifications and Water Quality Standards for the Neuse River Basin~~ Classification Schedule was
 26 amended effective August 9, 1981 to remove the swamp water designation from all waters designated SA in the Neuse
 27 River Basin.
- 28 (g) ~~The Schedule of Classifications and Water Quality Standards for the Neuse River Basin~~ Classification Schedule ~~has~~
 29 ~~been was~~ amended effective January 1, 1982 as follows: The Trent River from the mouth of Brice Creek to the Neuse
 30 River [Index No. 27-101-(39)] was reclassified from Class SC Sw to Class SB Sw.
- 31 (h) ~~The Schedule of Classifications and Water Quality Standards for the Neuse River Basin~~ Classification Schedule ~~has~~
 32 ~~been was~~ amended effective April 1, 1982 as follows:
- 33 (1) Longview Branch from source to Crabtree Creek [Index No. 27-33-(21)] was reclassified from Class
 34 C1 to Class C.
- 35 (2) Watson Branch from source to Walnut Creek [Index No. 27-34-(8)] was reclassified from Class C1 to
 36 Class C.

Draft for Rule Readoption

- 1 (i) The ~~Schedule of Classifications and Water Quality Standards for the Neuse River Basin Classification Schedule~~ was
 2 amended effective December 1, 1983 to add the Nutrient Sensitive Waters classification to the entire river basin above
 3 Falls dam.
- 4 (j) The ~~Schedule of Classifications and Water Quality Standards for the Neuse River Basin Classification Schedule~~ ~~has~~
 5 ~~been was~~ amended effective January 1, 1985 as follows: Nobel Canal from source to Swift Creek [Index No. 27-97-(2)]
 6 was reclassified from Class C1 to Class C.
- 7 (k) The ~~Schedule of Classifications and Water Quality Standards for the Neuse River Basin Classification Schedule~~ ~~has~~
 8 ~~been was~~ amended effective August 1, 1985 as follows:
- 9 (1) Southeast Prong Beaverdam Creek from source to Beaverdam Creek [Index No. 27-33-15(2)] was
 10 reclassified from Class C1 to Class C.
 - 11 (2) Pigeon House branch from source to Crabtree Creek [Index No. 27-33-(18)] was reclassified from
 12 Class C1 to Class C.
 - 13 (3) Rocky Branch from source to Pullen Road [Index No. 27-34-6-(1)] was reclassified from Class C1 to
 14 Class C.
 - 15 (4) Chavis Branch from source to Watson Branch [Index No. 27-37-8-1] was reclassified from Class C1 to
 16 Class C.
- 17 (l) The ~~Schedule of Classifications and Water Quality Standards for the Neuse River Basin Classification Schedule~~ ~~has~~
 18 ~~been was~~ amended effective February 1, 1986 to reclassify all Class A-I and Class A-II streams in the Neuse River Basin
 19 to WS-I and WS-III.
- 20 (m) The ~~Schedule of Classifications and Water Quality Standards for the Neuse River Basin Classification Schedule~~ was
 21 amended effective May 1, 1988 to add the Nutrient Sensitive Waters classification to the waters of the Neuse River Basin
 22 below the Falls Lake dam.
- 23 (n) The ~~Schedule of Classifications and Water Quality Standards for the Neuse River Basin Classification Schedule~~ ~~has~~
 24 ~~been was~~ amended effective July 1, 1988 as follows:
- 25 (1) Smith Creek [Index No. 27-23-(1)] from source to the dam at Wake Forest Reservoir has been
 26 reclassified from Class WS-III to WS-I.
 - 27 (2) Little River [Index No. 27-57-(1)] from source to the N.C. Hwy. 97 Bridge near Zebulon including all
 28 tributaries has been reclassified from Class WS-III to WS-I.
 - 29 (3) An unnamed tributary to Buffalo Creek just upstream of Robertson's Pond in Wake County from
 30 source to Buffalo Creek including Leo's Pond has been reclassified from Class C to B.
- 31 (o) The ~~Schedule of Classifications and Water Quality Standards for the Neuse River Basin Classification Schedule~~ ~~has~~
 32 ~~been was~~ amended effective October 1, 1988 as follows:
- 33 (1) Walnut Creek (Lake Johnson, Lake Raleigh) [Index No. 27-34-(1)]. Lake Johnson and Lake Raleigh
 34 have been reclassified from Class WS-III to Class WS-III B.
 - 35 (2) Haw Creek (Camp Charles Lake) (Index No. 27-86-3-7) from the backwaters of Camp Charles Lake to
 36 dam at Camp Charles Lake has been reclassified from Class C to Class B.

37 (1) Croatan Sound [Index No. 30-20-(1)] from a point of land on the southern side of mouth of Peter
 38 Mashoes Creek on Dare County mainland following a line eastward to Northwest Point on Roanoke
 39 Island and then from Northwest Point following a line west to Reeds Point on Dare County mainland
 40 was reclassified from Class SC to Class SB.

41 (2) Croatan Sound [Index No. 30-20-(1.5)] from Northwest Point on Roanoke Island following a line west
 42 to Reeds Point on Dare County mainland to William B. Umstead Memorial Bridge was reclassified
 43 from Class SC to Class SA.

44 (f) ~~The Schedule of Classifications and Water Quality Standards for the Pasquotank River Basin Classification Schedule~~
 45 was amended effective August 3, 1992 with the reclassification of all water supply waters (waters with a primary
 46 classification of WS-I, WS-II or WS-III). These waters were reclassified to WS-I, WS-II, WS-III, WS-IV or WS-V as
 47 defined in the revised water supply protection rules, (15A NCAC 2B .0100, .0200 and .0300) which became effective on
 48 August 3, 1992. In some cases, streams with primary classifications other than WS were reclassified to a WS
 49 classification due to their proximity and linkage to water supply waters. In other cases, waters were reclassified from a
 50 WS classification to an alternate appropriate primary classification after being identified as downstream of a water supply
 51 intake or identified as not being used for water supply purposes.

52 (g) ~~The Schedule of Classifications and Water Quality Standards for the Pasquotank River Basin Classification Schedule~~
 53 was amended effective August 1, 1998 with the revision to the primary classification for a portion of the Pasquotank
 54 River [Index No. 30-3-(1.7)] from Class WS-IV to Class WS-V.

55 (h) ~~The Schedule of Classifications and Water Quality Standards for the Pasquotank River Basin Classification Schedule~~
 56 was amended effective August 1, 2000 with the reclassification of Lake Phelps [Index No. 30-14-4-6-1] from Class C Sw
 57 to Class B Sw ORW.

58 (i) ~~The Schedule of Classifications and Water Quality Standards for the Pasquotank River Basin Classification Schedule~~
 59 was amended effective November 1, 2007 with the reclassifications listed below, and the North Carolina Division of
 60 Water ~~Quality Resources~~ maintains a Geographic Information Systems data layer of these UWLs.

61 (1) Phelps Lake Natural Lake Shoreline near Phelps Lake [Index No. 30-14-4-6-1] was reclassified to
 62 Class WL UWL ~~as defined in 15A NCAC 02B .0101. Rule .0202 of this Subchapter UWL.~~

63 (2) Nags Head Woods near Buzzard Bay [Index No. 30-21-1] was reclassified to Class WL UWL ~~as~~
 64 ~~defined in 15A NCAC 02B .0101. Rule .0202 of this Subchapter UWL.~~

65
 66 *History Note: Authority G.S. 143-214.1; 143-215.1; 143-215.3(a)(1);*
 67 *Eff. February 1, 1976;*
 68 *Amended Eff. November 1, 2007; August 1, 2000; August 1, 1998; August 3, 1992; August 1, 1990;*
 69 *January 1, 1990; February 1, 1986.*
 70