

APPENDIX III

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MILES)
Big Huckleberry Creek	TN060300021149_0600	12.2
Bingham Cove Branch	TN06030002056_0321	9.6
Briar Fork	TN06030002073_1000	6.4
Burks Creek	TN06030002056_0210	4.2
Campers Branch	TN060300021216_0220	4.8
Cottrell Spring Branch	TN060300021149_0100	8.7
Cotts Creek	TN06030002103_0200	10.5
Crossroads Branch	TN06030002103_0100	2.5
Donneby Branch	TN060300021149_0800	5.8
Dry Creek	TN06030002056_0220	7.0
Estill Fork	TN06030002056_0200	7.5
Fowler Creek	TN060300021216_0100	8.8
Grays Cove Creek	TN06030002056_0320	9.7
Harbin Branch	TN060300021149_0200	12.3
Hester Creek	TN060300021124_1000	22.7
Hurricane Creek	TN06030002056_0300	1.7
Jenny River	TN060300021124_0100	2.4
Johnson Branch	TN06030002090_0100	6.8
Keller Creek	TN06030002056_0230	7.4
Larkin Fork	TN06030002056_0100	8.4
Limestone Creek	TN06030002089_1000	14.9
Little Huckleberry Creek	TN060300021149_0610	7.5
Little Limestone Creek	TN06030002090_1000	2.2
Mason Branch	TN060300021149_0110	6.1
Merrill Branch	TN060300021149_0700	2.4
Mill Creek	TN06030002056_0330	3.2
Misc. tribs to Little Limestone Creek	TN06030002090_0999	1.2
Mulepen Creek	TN060300021149_0500	4.6
Piney Creek	Tn0603000209232_1000	2.1
Second Creek	TN06030002103_1000	19.1
Smith Branch	TN06030002090_0200	5.6
Stiles Creek	TN060300021149_0400	5.7
Trotters Branch	TN060300021149_0300	16.4
Turkey Creek	TN06030002056_0310	6.4
Walker Creek	TN060300021216_0200	17.0
Washburn Branch	TN060300021216_0210	17.3

Table A3-1a. Streams Not Assessed in the Tennessee Portion of the Wheeler Lake Watershed. Data are based on Year 2000 Water Quality Assessment

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MILES)
Flint River	TN060300021149_1000	22.0

Table A3-1b. Streams Partially Supporting Designated Uses in the Tennessee Portion of the Wheeler Lake Watershed. Data are based on Year 2000 Water Quality Assessment.

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MILES)	SUPPORT DESCRIPTION
Flint River	TN060300021149_1000	22.0	Partial

Table A3-2a. Stream Impairment Due to Habitat Alterations in the Tennessee Portion of the Wheeler Lake Watershed. Data are based on Year 2000 Water Quality Assessment.

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MILES)	SUPPORT DESCRIPTION
Flint River	TN060300021149_1000	22.0	Partial

Table A3-2b. Stream Impairment Due to Siltation in the Tennessee Portion of the Wheeler Lake Watershed. Data are based on Year 2000 Water Quality Assessment