

APPENDIX III

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MILES)
Carr Creek	TN06010201032_0100	3
Double Branch	TN06010201027_0110	7.8
Goshen Prong	TN06010201032_0200	19.6
Hesse Creek	TN06010201031_1000	18.7
Hesse Creek	TN06010201031_2000	28.1
Ish Creek	TN060102011002_1000	3.1
Knob Creek	TN06010201089_1000	11
Lackey Creek	TN06010201090_1000	16.5
Little River	TN06010201027_1000	30
Little River	TN06010201032_1000	14.9
Little River	TN06010201032_2000	32.2
Little River	TN06010201032_3000	85.3
Lower Reed Creek	TN06010201027_0100	5
Middle Prong Little River	TN06010201032_0300	36.2
Millstone Creek	TN06010201033_0300	14.1
Misc. Tribs to Reed Creek	TN06010201027_0120	4.2
Muddy Creek	TN06010201669_1000	15.3
Pitner Creek	TN06010201033_0200	13.5
Sinking Creek	TN060102011330_1000	21.9
Unnamed tributary to Sinking Creek Embayment	TN06010201689_1000	2.4
Upper Carr Creek	TN06010201032_0110	8.1
Upper Reed Creek	TN06010201027_0140	3.9
West Prong Little River	TN06010201032_0400	31.2

Table A3-1a. Streams Fully Supporting Designated Uses in the Fort Loudoun Lake Watershed. Data are based on Year 2000 Water Quality Assessment.

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MILES)
Bank Branch	TN06010201026_0320	16.6
Brown Creek	TN06010201026_0310	24.7
Cloyd Creek	TN060102011015_1000	11.3
Ellejoy Creek	TN06010201033_1000	34.9
Floyd Creek	TN06010201083_1000	7.7
Gallagher Creek	TN06010201022_1000	13.2
Little Ellejoy Creek	TN06010201033_0100	14.7
Nails Creek	TN06010201034_1000	24.5
Roddy Branch	TN06010201026_0200	4.4
Short Creek	TN06010201032_0500	10.7
Stock Creek	TN06010201026_0100	30
Town Creek	TN06010201038_1000	12.9

Table A3-1b. Streams Partially Supporting Designated Uses in the Fort Loudoun lake Watershed. Data are based on Year 2000 Water Quality Assessment.

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MILES)
Baker Creek	TN06010201721_1000	3.3
Crooked Creek	TN06010201028_1000	42.7
First Creek	TN06010201080_1000	21.2
Fourth Creek	TN06010201697_1000	14.9
Goose Creek	TN06010201723_1000	4.9
Little River	TN06010201026_1000	7.1
Little Turkey Creek	TN06010201037_1000	14
Pistol Creek	TN06010201026_0300	19.7
Russell Branch	TN06010201026_0400	3
Second Creek	TN06010201097_1000	12.8
Sweetwater Creek	TN06010201015_1000	29.3
Third Creek	TN06010201067_1000	20.7
Turkey Creek	TN06010201340_1000	15.8
Williams Creek	TN06010201719_1000	2.8

Table A3-1c. Streams Not Supporting Designated Uses in the Fort Loudoun Lake Watershed. Data are based on Year 2000 Water Quality Assessment.

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MILES)
Blair Branch	TN06010201031_0100	2.1
Clear Branch	TN06010201034_0100	3.2
Dick Creek	TN06010201027_0200	3.7
Flag Branch	TN06010201028_0100	7.8
Flat Creek	TN06010201031_0200	8.6
Misc. Tribs to Fort Loudoun	TN06010201020T_0999	40.8
Misc. tribs. To Pistol Creek	TN06010201026_0999	2.3
Peppermint Branch	TN06010201027_0300	2.7
Smith Branch	TN06010201027_0130	4.4

Table A3-1d. Streams Not Assessed in the Fort. Loudoun Lake Watershed. Data are based on Year 2000 Water Quality Assessment.

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MILES)
Little River	TN06010201026_2000	21.2

Table A3-1e. Stream Considered Threatened in the Fort Loudoun Lake Watershed. Data are based on Year 2000 Water Quality Assessment.

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (ACRES)
Fort Loudoun Reservoir	TN06010201020_1000	14600

Table A3-1f. Lake Not Supporting Designated Uses in the Fort Loudoun lake Watershed. Data are based on Year 2000 Water Quality Assessment.

WATERBODY SEGMENT ID	SEGMENT NAME	SEGMENT SIZE (MILES)	SUPPORT DESCRIPTION
Baker Creek	TN06010201721_1000	3.3	Not supporting
Cloyd Creek	TN060102011015_1000	11.3	Partial
First Creek	TN06010201080_1000	21.2	Not supporting
Fourth Creek	TN06010201697_1000	14.9	Not supporting
Goose Creek	TN06010201723_1000	4.9	Not supporting
Nails Creek	TN06010201034_1000	24.5	Partial
Roddy Branch	TN06010201026_0200	4.4	Partial
Second Creek	TN06010201097_1000	12.8	Not supporting
Stock Creek	TN06010201026_0100	30	Partial
Third Creek	TN06010201067_1000	20.7	Not supporting
Town Creek	TN06010201038_1000	12.9	Partial
Williams Creek	TN06010201719_1000	2.8	Not supporting

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

WATERBODY SEGMENT ID	SEGMENT NAME	SEGMENT SIZE (MILES)	SUPPORT DESCRIPTION
Brown Creek	TN06010201026_0310	24.7	Partial
Cloyd Creek	TN060102011015_1000	11.3	Partial
Crooked Creek	TN06010201028_1000	42.7	Not supporting
First Creek	TN06010201080_1000	21.2	Not supporting
Floyd Creek	TN06010201083_1000	7.7	Partial
Gallagher Creek	TN06010201022_1000	13.2	Partial
Goose Creek	TN06010201723_1000	4.9	Not supporting
Little Turkey Creek	TN06010201037_1000	14	Not supporting
Pistol Creek	TN06010201026_0300	19.7	Not supporting
Roddy Branch	TN06010201026_0200	4.4	Partial
Russell Branch	TN06010201026_0400	3	Not supporting
Second Creek	TN06010201097_1000	12.8	Not supporting
Stock Creek	TN06010201026_0100	30	Partial
Sweetwater Creek	TN06010201015_1000	29.3	Not supporting
Third Creek	TN06010201067_1000	20.7	Not supporting
Town Creek	TN06010201038_1000	12.9	Partial
Turkey Creek	TN06010201340_1000	15.8	Not supporting

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

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MI)	SUPPORT DESCRIPTION
Cloyd Creek	TN060102011015_1000	11.3	Partial
Stock Creek	TN06010201026_0100	30	Partial
Roddy Branch	TN06010201026_0200	4.4	Partial
Pistol Creek	TN06010201026_0300	19.7	Not supporting
Crooked Creek	TN06010201028_1000	42.7	Not supporting
Short Creek	TN06010201032_0500	10.7	Partial
Ellejoy Creek	TN06010201033_1000	34.9	Partial
Nails Creek	TN06010201034_1000	24.5	Partial
Third Creek	TN06010201067_1000	20.7	Not supporting
First Creek	TN06010201080_1000	21.2	Not supporting
Second Creek	TN06010201097_1000	12.8	Not supporting
Goose Creek	TN06010201723_1000	4.9	Not supporting
Floyd Creek	TN06010201083_1000	7.7	Partial
Bank Branch	TN06010201026_0320	16.6	Partial

Table A3-2c. Stream Impairment Due to Pathogens in the Fort Loudoun Lake Watershed.
 Data are based on Year 2000 Water Quality Assessment.

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (MI)	SUPPORT DESCRIPTION
Goose Creek	TN06010201723_1000	4.9	Not supporting
Little River	TN06010201026_1000	7.1	Not supporting
Russell Branch	TN06010201026_0400	3	Not supporting

Table A3-2d. Stream Impairment Due to PCBs in the Fort Loudoun lake Watershed. Data are based on Year 2000 Water Quality Assessment.

SEGMENT NAME	WATERBODY SEGMENT ID	SEGMENT SIZE (ACRES)	SUPPORT DESCRIPTION
Fort Loudoun Reservoir	TN06010201020_1000	14600	Not supporting

Table A3-2e. Lake Impairment Due to PCBs in the Fort Loudoun Lake Watershed. Data are based on Year 2000 Water Quality Assessment.