



TENNESSEE DEPARTMENT OF ENVIRONMENT AND CONSERVATION

August 15, 1996

Dear Addressee:

Thank you for requesting and reviewing the 1996 draft 303(d) List. Following our review of the public comments received concerning the draft, we revised the list and submitted it to the U.S. Environmental Protection Agency (EPA) in proposed final form. Additional EPA comments were resolved and on August 6, EPA formally approved our 303(d) List. Attached is the final version of the approved list.

In one significant change from the draft, the waterbodies on the attached 303(d) List are limited to those either partially or not supporting designated uses. Unimpacted streams are not listed or prioritized for TMDL generation. Thus, the final version of the list contains the following information for impacted waterbodies:

- The name of the body of water, plus the watershed and county where it is located.
- The water quality status of the stream. **Partially Supporting** waters are somewhat impacted by pollution and water quality criteria are exceeded on some frequency. Water quality is considered moderately impacted. **Not Supporting** waters are highly impacted by pollution and water quality criteria are exceeded on a regular basis. Water quality is considered severely impacted.
- The causes and sources of pollution, plus the magnitude of each cause and source.
- The TMDL priority for each body of water, based on the following scheme:

High Priority The body of water is considered very polluted (not supporting) and is in a watershed identified to begin its five-year cycle in 1996, 1997, or 1998.

Medium Priority The body of water is considered somewhat polluted (partially supporting) and is in a watershed identified to begin its five-year cycle in 1996, 1997, or 1998.

Low Priority The body of water is considered polluted (not supporting or partially supporting) and is in a watershed identified to begin its five-year cycle in 1999 or 2000.

Thank you again for your interest in water quality issues in Tennessee and your participation in this important planning process. We hope that you find the 303(d) List to be helpful. If you have any questions about this document, please do not hesitate to contact the Division at 615-532-0699.

Sincerely,

Paul E. Davis
Director
Division of Water Pollution Control

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ABBREVIATION / DEFINITION TABLE
for
TENNESSEE'S 303(d) List - 1996

ABBREVIATIONS

- ac - acre
- BG - Big
- BR - Branch
- cont. - continued
- CR - Creek
- DO - Dissolved Oxygen
- E - East
- FK - Fork
- H - High
- INCL - Including
- L - Low (As a TMDL Priority)
- M - Medium
- MAG - Magnitude (Intensity of cause and source)
- N - North
- NA - Not Applicable (As in TMDL Priority)
- R - River
- S - Slight (As in relation to magnitude for cause and source categories)
- S - South (As in description of waterbodies)
- TMDL - Total Maximum Daily Load
- W - West
- WF - West Fork



DEFINITIONS

Waterbody ID - A number (Hydrologic Unit Code) assigned to a waterbody by the United States Geological Survey as expressed in EPA's Waterbody System data base.



Symbols

& - And

----- - Dashes indicate more than one county occupied by the waterbody - esp. used for the tributaries of reservoirs.



Important Note: Most of the waterbodies on the following list contain minor tributaries that add to the total number of stream miles for the waterbody. In some cases, these tributaries are assessed differently than the named stream.

Note: All numerical values are in mile units for rivers and creeks unless otherwise specified.
All numerical values are in acre units for reservoirs and lakes unless otherwise specified.

TENNESSEE'S 303(d) List - 1996

BARREN RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN0511000200918.6	MIDDLE FORK DRAKES CREEK	Sumner	29.8		Other inorganics Taste & odor	S H	Petroleum activities	H	L
TN0511000201025.3	TRAMMEL CREEK	Sumner		14.2	Organic enrichment/DO Pathogens Unionized Ammonia	H H H	Municipal Point Source	H	L
TN051100020291.0	SALT LICK CREEK	Macon	24.5		Siltation Habitat alteration	H H	Channelization Land Development	H H	L
TN05110002	CITY LAKE FORTLAND CITYLAKEPORTLAN	Sumner	34 ac		Siltation Organic enrichment/DO Taste & odor	H M S	Urban runoff/storm sewers Animal Holding	M M	L
TN05110002	CITY LAKE WESTMORELAND CITYLAKEWESTMOR	Sumner	11.0 ac		Nutrients Organic enrichment/DO Taste & odor	H M M	Pastureland Urban runoff/storm sewers	M M	L
TN05110002TOWNCR	TOWN CREEK	Macon		3.7	Organic enrichment/DO	M	Municipal Point Source	H	L

CLEAR FORK - UPPER CUMBERLAND RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN051301010091.0	CAPUCHIN CREEK INCL UNNAMED TRIB	Campbell	29.8		Siltation	M	Surface Mining Removal of riparian vegetation Streambank modification/ destabilization	M S S	L
TN051301010152.6	CLEAR FK CUMBERLAND R INCL TACKETT CR.	Campbell	44.5		Siltation	M	Petroleum activities	M	L

SOUTH FORK CUMBERLAND RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN05130104019	NORTH WHITE OAK CREEK INCL LAUREL FORK & MILL CREEKS	Scott	143.7		Siltation	M	Surface Mining	M	L
TN05130104026	CLEAR FORK RIVER	Scott	18.4		Siltation	M	Silviculture	M	L
TN05130104032	WHITEOAK CR INCL BONE CAMP & BLACK WOLF	Scott	154.1		Pathogens	M	Septage disposal	M	L
TN05130104038	BRIMSTONE CREEK	Scott	19.4		Siltation	M	Silviculture	M	L
TN05130104048	PINE CREEK	Scott	29.9		Priority organics	H	Industrial Point Source	H	L
TN051301040501.9	BEAR CREEK	Scott	19.6		Metals	M	Surface Mining	H	L
TN051301040519.3	ROARING PAUNCH CREEK	Scott	36.5		Siltation	M	Petroleum Activities	H	L
TN051301040519.3	PICKETT LAKE	Pickett	5.0 ac		Organic enrichment/WDO	M	Natural	M	L
TN051301040519.3	PICKETT LAKE	Pickett	5.0 ac		Noxious aquatic plants	S		S	L
TN051301040519.3	PICKETT LAKE	Pickett	5.0 ac		pH	M		M	L

OBIEY RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN05130105001	OBIEY RIVER	Clay	20.3		Flow alteration	H	Upstream impoundment	H	L
TN05130105017	WEST FORK OBIEY RIVER	Overton	3.9	126.2	Metals	S	Surface Mining	H	L
TN05130105022	EAST FORK OBIEY RIVER	Fentress		86.2	Metals	S	Surface Mining	H	L
TN05130105022	EAST FORK OBIEY RIVER	Fentress		86.2	pH	H	Subsurface Mining	H	L
TN05130105022	EAST FORK OBIEY RIVER	Fentress		86.2	Siltation	M		M	L

TN's 303(d) List - 1996

OBEY RIVER WATERSHED (cont.)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN05130105023	BIG PINEY CREEK	Fentress	18.7		pH Siltation	H H	Surface Mining Subsurface Mining	M H	L
TN05130105025	EAST FORK OBEY RIVER	Fentress		85.9	Metals pH Siltation	S H M	Surface Mining Subsurface Mining	H H	L
TN05130105029	ROCKCASTLE CREEK	Fentress	30		Unionized Ammonia Pathogens Metals Organic enrichment/DO Suspended solids Thermal modification Flow alteration	H S S H M H M	Minor municipal point source Urban runoff/storm sewers	H M	L
TN05130105035	WOLF RIVER	Pickett		3.1	Oil & grease	M	Sludge	M	L

CORDELL HULL RESERVOIR (UPPER CUMBERLAND) WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN05130106007	ROARING RIVER	Jackson	6.2		Siltation Suspended Solids Pathogens	M M M	Construction Urban runoff/storm sewers	M H	L
TN05130106018	MILL CREEK	Clay	47.8		Siltation Metals	M M	Upstream impoundment	H	L

COLLINS RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	County	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN05130107006	BARREN FORK RIVER INCL WITTY CR & NORTH PRONG	Warren	9.2		Organic enrichment/DO Pathogens	M H	Land Development Agriculture	M H	M
TN05130107023	DRY CREEK	Warren	73.6		Siltation pH Metals	H M M	Specialty crop production Surface Mining	H M	M
TN05130107BIGCREEKLAKE	BIG CREEK UTILITY DISTRICT LAKE	Grundy	69.0 ac		pH Metals	M M	Surface Mining	H	M

TNS 303(a) List - 1996
Not

CANEY FORK RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN05130108012	CANEY FORK RIVER	Putnam	24.7	Supporting	Flow alteration	H	Upstream impoundment	H	M
TN05130108024	ROCKY RIVER	Van Buren		106.3	Thermal modification	H	Surface Mining	H	H
TN05130108027	CANE CREEK INCL DRY FORK & PINEY CREEK	Van Buren	0.5		Metals	M	Upstream impoundment	H	M
TN05130108033	BEE CREEK INCL GLADE CR	White		178.3	Flow alteration	H	Upstream impoundment	H	H
TN051301080465.8	FALLING WATER RIVER	Putnam	43.7		Siltation	H	Urban runoff/storm sewers	H	M
TN051301080467.8	FALLING WATER RIVER	Putnam	12.1		Organic enrichment/DO	M	Major municipal point source	M	M
TN05130108090	CENTER HILL RESERVOIR SMALL TRIBUTARIES			22.8	Siltation	M	Urban runoff/storm sewers	S	M
TN05130108090	CENTER HILL RESERVOIR SMALL TRIBUTARIES			22.8	Nutrients	H	Minor municipal point source	H	H
TN05130108090	CENTER HILL RESERVOIR SMALL TRIBUTARIES			22.8	Organic enrichment/DO	H	Construction	H	H
TN05130108090	CENTER HILL RESERVOIR SMALL TRIBUTARIES			22.8	Pathogens	H	Construction	H	H
TN05130108090	CENTER HILL RESERVOIR SMALL TRIBUTARIES			22.8	Chlorine	H	Minor municipal point source	H	H
TN05130108090	CENTER HILL RESERVOIR SMALL TRIBUTARIES			22.8	Suspended solids	H	Minor municipal point source	H	H
TN05130108090	CENTER HILL RESERVOIR SMALL TRIBUTARIES			22.8	Flow alteration	M	Minor municipal point source	H	H
TN05130108090	CENTER HILL RESERVOIR SMALL TRIBUTARIES			22.8	Unionized ammonia	H	Municipal point source	H	M
TN05130108090	CENTER HILL RESERVOIR SMALL TRIBUTARIES			22.8	Organic enrichment/DO	H	Municipal point source	H	M
TN05130108090	CENTER HILL RESERVOIR SMALL TRIBUTARIES			22.8	Metals	M	Acid Mine Drainage	M	M
TN05130108090	CENTER HILL RESERVOIR SMALL TRIBUTARIES			22.8	Metals	M	Acid Mine Drainage	M	M

CUMBERLAND RIVER (OLD HICKORY LAKE) WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN05130201013	SPRING CREEK	Wilson	2.5	3.7	Flow alteration	M	Landfills	M	L
TN05130201021	ROUND LICK CREEK	Smith	71.9		Pathogens	H	Minor industrial Point Source	H	L
TN05130201041	EAST CAMP CR INCL TOWN CR & HARRIS BR	Sumner	64.5		Chlorine	H	Agriculture	M	L
TN05130201041	EAST CAMP CR INCL TOWN CR & HARRIS BR	Sumner	64.5		Siltation	M	Agriculture	M	L
TN05130201041	EAST CAMP CR INCL TOWN CR & HARRIS BR	Sumner	64.5		Metals	M	Agriculture	M	L
TN05130201041	EAST CAMP CR INCL TOWN CR & HARRIS BR	Sumner	64.5		Other habitat alteration	H	Road Construction	M	L
TN05130201041	EAST CAMP CR INCL TOWN CR & HARRIS BR	Sumner	64.5		Oil & Grease	S	Streambank modification	H	H
TN05130201041	EAST CAMP CR INCL TOWN CR & HARRIS BR	Sumner	64.5		Other habitat alteration	H	Waste storage/storage tank leaks	M	M
TN05130201041	EAST CAMP CR INCL TOWN CR & HARRIS BR	Sumner	64.5		Other habitat alteration	H	Urban runoff/stormwater	H	H

CUMBERLAND RIVER (OLD HICKORY LAKE) WATERSHED (cont.)

TN's 303(d) List - 1996

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN05130201055	BARTONS CR INCL UNNAMED TRIBUTARY	Wilson	67.8		Siltation Organic enrichment/DO Pathogens	S S H	Municipal Point Source Land development Urban runoff/storm sewers	H S M	L

LOWER CUMBERLAND WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN05130202001	CHEATHAM RESERVOIR (BIG BLUFF CR)	Cheatham		7.1	Siltation	M	Recreational Activities	M	L
TN05130202005	CHEATHAM RESERVOIR	Cheatham		24.9 ac	Pathogens	H	Major Municipal Point Source	H	L
TN05130202005T	CHEATHAM RESERVOIR TRIBS	Cheatham		91.3	Pathogens	H	Major Municipal Point Source	H	L
TN05130202006	CHEATHAM RESERVOIR	Cheatham		1984 ac	Pathogens Siltation	H M	Combined sewer overflow Agriculture Urban runoff/storm sewers Major Municipal Point Source	H M M M	L
TN05130202006T	CHEATHAM RESERVOIR TRIBS	Cheatham		19.3	Pathogens Siltation	H M	Combined sewer overflow Agriculture Urban runoff/storm sewers Major Municipal Point Source	H M M M	L
TN05130202007	MILL CREEK, INCLUDING McCRORY CR, SIMS BRANCH, & SEVENMILE CR	Davidson	32.5	4.5	Other habitat alteration Organic enrichment/DO	H M	Nonirrigated crop production Industrial Point Source Channelization Major Municipal Point Source	H H H M	L
TN05130202009	CHEATHAM RESERVOIR	Davidson	740 ac		Pathogens	M	Flow regulation	H	L
TN05130202009T	CHEATHAM RESERVOIR TRIBS	Davidson	30.8	4.7	Organic enrichment/DO Pathogens Organic enrichment/DO	H M H	Municipal Point Source Flow regulation Municipal Point Source	M H M	L
TN05130202010	WHITE'S CREEK	Davidson		2.1	Pathogens	H	Major Municipal Point Source	H	L
TN051302020138.0	MARROWBONE LAKE	Davidson	60.0 ac		Nutrients Organic enrichment/DO	H H	Aquaculture	M	L
TN05130202BROWNSCR	BROWN'S CREEK	Davidson	3.6	7.6	Oil & grease Organic enrichment/DO Pathogens	H S H	Urban runoff/storm sewers Minor Industrial Point Source Combined sewer overflow	H H H	L

LOWER CUMBERLAND WATERSHED (cont.)

TN'S 303(d) List - 1996

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN0513020202RICHLANDCR	RICHLAND CREEK	Davidson	18.3	11.1	Pathogens	H	Combined sewer overflow	H	L
TN0513020202WATAUGAL	WATAUGA LAKE	Davidson	5.0 ac		Nutrients Organic enrichment/DO	M	Urban runoff/storm sewers	H	L

STONES RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN05130203001	STONES RIVER	Davidson	7.1	11.7	Other inorganics Organic enrichment/DO Flow alteration Taste & odor	M H H S	Hydromodification Upstream impoundment	H H	H
TN05130203010	STEWART CREEK	Rutherford	43.4		Siltation Suspended Solids Flow alteration	M M S	Urban runoff/storm sewers Construction	M M	M
TN05130203018	WEST FORK STONES RIVER	Rutherford	15.5		Chlorine Organic enrichment/DO	S M	Municipal Point Source	H	M
TN05130203022	LYTLE CREEK	Rutherford	23.4		Siltation Oil & Grease	M M	Urban runoff/storm sewers	M	M
TN05130203032	FALL CREEK	Rutherford	70.7		Siltation	M	Pastureland Streambank modification	M M	M
TN05130203036.78	HURRICANE CREEK	Rutherford	19.4		Thermal modification Siltation pH Ammonia Organic enrichment/DO	M M H M M	Industrial Point Source Streambank Modification Channelization	H M M	M
TN05130203E_FK_HAMILTON CR	EAST FORK HAMILTON CREEK	Davidson		6.1	Organic enrichment/DO Pathogens	H H	Municipal Point Source	H	H

TNVS-003(9) List - 1996
Not

Partially
Supporting

County

WATERBODY NAME

WATERBODY ID

TNVS-003(9) List - 1996
Not

WATERBODY ID	WATERBODY NAME	COUNTY	Supporting	Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN05130204002	JONES CREEK INCL LITTLE JONES CR	Dickson	Partially Supporting	14.5	Organic enrichment/DO	H	Major Municipal Point Source	H	NA
TN05130204010	SOUTH HARPEITH RIVER	Cheatham	Supporting	4.5	Siltation Suspended Solids Other habitat alterations Flow alteration	H H M S	Surface Mining Dredging Agriculture Landfill	H H H H	H H H H
TN05130204016	HARPEITH RIVER	Williamson	Supporting	46.2	Nutrients Siltation Metals	M H M	Major Municipal Point Source Urban runoff/storm sewers Agriculture	M H H	M
TN05130204RADNORLAKE	RADNOR LAKE	Davidson	Supporting	80.0 ac	Organic enrichment/DO Nutrients	M M	Industrial Point Source Natural	H M	H

BARKLEY RESERVOIR (LOWER CUMBERLAND) WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Supporting	Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN0513020501515.6	BARKLEY RESERVOIR	Stewart	Partially Supporting	832 ac	Pathogens	H	Major Municipal Point Source	H	L
TN05130205038	BIG MCADOO CREEK INCL UNNAMED TRIBUTARY	Montgomery	Supporting	40.4	Siltation Suspended solids	M M	Agriculture Land Development	M M	L

RED RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Supporting	Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN05130206001	RED RIVER	Montgomery	Partially Supporting	50.3	Siltation Pathogens Organic enrichment/DO	H H H	Agriculture Combined sewer overflow	H H	L
TN05130206003	SULPHUR FX CR INCL BEAVERDAM CALEB CARR	Montgomery	Supporting	140.5	Siltation	H	Agriculture	H	L
TN051302060195.8	SOUTH FK RED RINCL HONEY RUN CR	Robertson	Supporting	121.7	Siltation	H	Agriculture	H	L
TN051302060247.3	RED RIVER INCL SUMMERS BRANCH	Robertson	Supporting	17.8	Unionized ammonia Pathogens Organic enrichment/DO	M H M	Minor municipal point source Urban runoff/storm sewers	H H	L

TN's 303(d) List - 1996
Not

RED RIVER WATERSHED (cont.)	WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
	TN05130206034	LITTLE WEST FORK RED RIVER INCL PINEY FORK & FLETCHERS FORK	Montgomery	132.1	Chlorine	M	Major municipal point source	H	L	
	TN05130206039	WEST FORK RED RIVER	Montgomery	37	Unknown toxicity	M				
	TN05130206039	WEST FORK RED RIVER	Montgomery	37	Organic enrichment/DO	M				
	TN05130206039	WEST FORK RED RIVER	Montgomery	37	Siltation	M	Nonirrigated crop production	M	L	
	TN05130206039	WEST FORK RED RIVER	Montgomery	37	Organic enrichment/DO	M	Streambank modification/detabilization	M		
	TN05130206039	WEST FORK RED RIVER	Montgomery	37	Other habitat alteration	M				
	TN05130206039	WEST FORK RED RIVER	Montgomery	37	Suspended solids	M				
	TN05130206039	DUNBAR CAVE LAKE	Montgomery	15.0 ac	Siltation	M	Land Development	M	L	

NORTH HOLSTON RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010101001	NORTH FORK HOLSTON RIVER	Sullivan	24	Metals	H	Industrial Point Source	H	H	
						Contaminated Sediment		H	

SOUTH HOLSTON RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010102001	SOUTH HOLSTON RIVER	Sullivan	24.4	Priority organics	M	Urban runoff/storm sewers	S	M	
				Nonpriority organics	S	Municipal Point Source	M		
				Nutrients	M	Contaminated Sediment	M		
				Organic enrichment/DO	M	Upstream impoundment	M		
				Thermal modifications	S				
				Flow alteration	M				
TN06010102006	BOONE RESERVOIR	Sullivan	4400 ac	Priority organics	M	Municipal Point Source	M	M	
				Organic enrichment/DO	H	Animal holding	M		
				Nutrients	H	Contaminated Sediment	M		
TN06010102006T	BOONE RESERVOIR TRIBS	Sullivan	12.5	Priority organics	M	Municipal Point Source	M	M	
				Organic enrichment/DO	H	Animal holding	M		
				Nutrients	H	Contaminated Sediment	M		
TN06010102012	SOUTH HOLSTON RIVER	Sullivan	27.3	Flow alteration	H	Upstream impoundment	H	M	
TN060101020250.5	LAUREL CREEK INCL GENTRY BRANCH	Johnson	18.3	Siltation	M	Silviculture	M	M	
TN06010102042	BEAVER CREEK INCL CEDAR CREEK	Sullivan	43.9	Pathogens	H	Pasture land	S	H	
				Organic enrichment/DO	M	Urban runoff/storm sewers	H		

SOUTH HOLSTON RIVER WATERSHED (cont.)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010102046	REEDY CREEK	Sullivan	10.7		Siltation Other habitat alterations Organic enrichment/DO	M M M	Pasture land Agriculture Urban runoff/storm sewers	M M M	M

WATAUGA RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010103006	BOONES CREEK	Washington	23.4		Siltation Organic enrichment/DO Nutrients	S M M	Pasture land Urban runoff/storm sewers	M M	M
TN06010103009	BRUSH CREEK	Washington	20.3		Nutrients Siltation Organic enrichment/DO Other habitat alterations Suspended solids	M M M M M	Pasture land Urban runoff/storm sewers	M M	M
TN06010103033	ROAN CREEK INCL FORGE CREEK	Johnson	6.7		Patroogens Siltation	H S	Municipal Point Source Agriculture	H S	M
TN06010103035	CASH HOLLOW CREEK	Washington	21.93		Patroogens	H	Pastureland Urban runoff/stormwater	M H	H
TN06010103036	SINKING CREEK	Washington	19.8		Patroogens	H	Pastureland Urban runoff/stormwater	M H	H

HOLSTON RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010104001	HOLSTON RIVER	Knox	16.4		Organic enrichment/DO	M	Hydromodification	M	L
TN06010104003	HOLSTON RIVER	Grainger	91.6		Organic enrichment/DO Flow alteration	M S	Hydromodification	M	L
TN06010104009	HOLSTON RIVER	Hawkins	56.8		Noxious aquatic plants Flow alteration Thermal modifications	M M H	Hydromodification Industrial Point Source	M H	L

HOLSTON RIVER WATERSHED (contL)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010104019	BIG FLAT CREEK	Knox	50.2		pH	M	Industrial Point Source	M	L
TN06010104MOSSYCR	MOSSY CREEK	Jefferson	8.5		Nutrients	M	Agriculture	S	L
					Siltation	M	Resource extraction	M	L
					Organic enrichment/DO	M		M	
					Metals	H		H	

FRENCH BROAD RIVER WATERSHED (UPPER)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010105001	FRENCH BROAD RIVER	Cocke	115.3		Unknown toxicity	M	Silviculture	M	L
TN06010105003	BIG CREEK INCL GULF AND TRAIL FORK	Cocke	22.5		Siltation	M	Source Unknown	M	L
					Pathogens	H	Septage disposal	H	L

PIGEON RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010106001	PIGEON RIVER	Cocke	46.8		Priority organics	H	Industrial Point Source	H	L
					Nutrients	H		H	
					Taste & odor	H		H	
					Suspended solids	H		H	
TN06010106009	PIGEON RIVER	Cocke	34.4		Priority organics	H	Industrial Point Source	H	L
					Nutrients	H		H	
					Organic enrichment/DO	H		H	
					Other habitat alterations	H		H	
					Taste & odor	H		H	
					Suspended solids	H		H	

FRENCH BROAD RIVER WATERSHED (LOWER)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010107001	FRENCH BROAD RIVER	Knox	56.1		Nutrients Siltation Organic enrichment/DO Flow alteration	S M S S	Agriculture Manure lagoons Other Upstream impoundment	M M M H	L
TN06010107006	FRENCH BROAD RIVER	Sevier	30.0		Siltation Organic enrichment/DO Thermal modifications Flow alteration	S H S H	Upstream impoundment	H H	L
TN06010107007	LITTLE PIGEON RIVER	Sevier		5.1	Pathogens Nutrients Siltation Organic enrichment/DO Flow alteration	H S M S H	Channelization Municipal Point Source Groundwater loadings Urban runoff/storm sewers	H S H S	L
TN06010107010	WEST PRONG LITTLE PIGEON RIVER	Sevier		15.5	Nutrients Siltation Organic enrichment/DO Pathogens Flow alteration	M M M H H	Municipal Point Source Channelization Urban runoff/storm sewers	M H S	L
TN06010107011	WALDEN CREEK INCL COVE CREEK	Sevier		16.1	Pathogens	H	Municipal Point Source	M	L
TN06010107014	WEST PRONG LITTLE PIGEON RIVER	Sevier		20.4	Nutrients Siltation Organic enrichment/DO Pathogens	M M M M	Municipal Point Source Municipal Point Source Land development Urban runoff/storm sewers	M M M M	L
TN06010107015	WEST PRONG LITTLE PIGEON RIVER	Sevier		0.7	Nutrients Siltation Organic enrichment/DO Oil & Grease	S M S S	Land development Urban runoff/storm sewers Channelization	M M S	L

FRENCH BROAD RIVER WATERSHED, LOWER (cont.)

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Not

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010107016	DUDLEY CREEK	Sevier		8.8	Nutrients	S	Land development	H	L
					Siltation	M	Urban runoff/storm sewers	M	
					Organic enrichment/DO	S	Channelization	H	
					Pathogens	H	Streambank modification/deslabilization	H	
					Municipal point source	H	Municipal point source	H	
TN06010107025	EAST FORK INCL DUNN & WILHITE CREEKS	Sevier	107.4		Nutrients	M	Agriculture	M	L
					Siltation	M			
TN06010107038	DUMPLIN CREEK	Sevier		4.2	Nutrients	M	Municipal Point Source	S	L
					Siltation	H	Agriculture	H	
					Organic enrichment/DO	M	Package Plants	M	
					Pathogens	M		M	

NOLICHUCKY RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010108001	NOLICHUCKY RIVER	Cocke	1.5		Nutrients	S	Industrial Point Source	M	L
					Siltation	M	Agriculture	S	
TN06010108005	NOLICHUCKY RIVER	Greene	109.8		Suspended solids	H	Nonirrigated crop production	M	L
					Siltation	M	Irrigated crop production	M	
					Pathogens	M	Animal holding/management	M	
TN06010108007	MEADOW CREEK	Greene	41.8		Pathogens	M	Agriculture	M	L
TN060101080102.0	DAVY CROCKETT RESERVOIR	Greene	383 ac		Organic enrichment/DO	S	Nonirrigated crop production	M	L
					Suspended solids	H	Irrigated crop production	M	
					Siltation	H	Surface Mining	H	
TN060101080109.0	NOLICHUCKY RIVER	Greene	311.9		Organic enrichment/DO	S	Surface Mining	H	L
					Suspended solids	M	Nonirrigated crop production	M	
					Siltation	H	Irrigated crop production	M	
					Nutrients	S	Agriculture	S	
TN06010108030	BIG LIMESTONE CREEK INCL CARSON CREEK	Washington	56.7		Nutrients	H	Nonirrigated crop production	M	L
					Suspended solids	M	Pasture land	M	
					Organic enrichment/DO	M	Animal holding/management areas	M	

NOLICHUCKY RIVER WATERSHED (cont.)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010108033	PIGEON CREEK	Greene	220.1	11.8	Pathogens	M	Agriculture	M	L
TN06010108035	LICK CREEK INCL GAP, HOOVER, & HORSE CREEKS	Greene			Suspended solids	M	Nonirrigated crop production	M	L
TN06010108	SINKING CREEK	Greene	23.3		Organic enrichment/DO Siltation Nutrients	M	Pasture land Animal holding/management areas Irrigated crop production	M	L
SINKINGCREEK					Siltation	H	Industrial Point Source	H	L
					Nutrients	S	Agriculture	S	S
					Organic enrichment/DO	S		S	
					Pathogens	S		S	

WATTS BAR RESERVOIR WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010201001	WATTS BAR RESERVOIR	Rhea		39000 ac	Priority organics	M	Urban runoff/storm sewers	M	NA
					Metals	S	Industrial land treatment	S	S
					Organic enrichment/DO	S	Spills	M	M
					Flow alteration	M	Contaminated sediments	M	M
					Noxious aquatic plants	S	Upstream impoundment	M	M
TN06010201001T	WATTS BAR RESERVOIR TRIBS	Rhea		105.9	Priority organics	M	Urban runoff/storm sewers	M	NA
					Metals	S	Industrial land treatment	S	S
					Organic enrichment/DO	S	Spills	M	M
					Flow alteration	M	Contaminated sediments	M	M
					Noxious aquatic plants	S	Upstream impoundment	M	M
TN06010201013	POND CREEK	Loudon		63.8	Other habitat alteration	H	Removal of riparian vegetation	H	H
					Siltation	H		H	
					Nutrients	H		H	
TN06010201015	SWEETWATER CREEK	Loudon		97.2	Pathogens	M	Industrial Point Source	M	H
					Priority organics	M	Municipal Point Source	M	S
					Metals	M	Land development	M	M
					Siltation	H	Urban runoff/storm sewers	M	M
					Organic enrichment/DO	M	Channelization	M	H

WATTS BAR RESERVOIR WATERSHED (cont.)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010201016	TENNESSEE RIVER	Loudon		10.8	Organic enrichment/DO Priority organics Metals Flow alteration Noxious aquatic plants	M H S H S	Industrial Land Treatment Spills Urban runoff/storm sewers Upstream Impoundment Contaminated sediment	S M S M H	H
TN06010201020	FORT LOUDOUN RESERVOIR	Knox		14600.0 ac	Priority Organics Nutrients Siltation Organic enrichment/DO Pathogens	H H H H M	Municipal Point Source Contaminated sediment Urban runoff/storm sewers	H H M	H
TN06010201022	GALLAGHER CREEK	Blount	13.2		Nutrients Siltation Organic enrichment/DO Pathogens	M H H M	Pasture land Range land	H H	M
TN06010201026	LITTLE RIVER	Blount	0.81	70.5	Priority organics Nutrients Siltation Organic enrichment/DO Pathogens	H H H H M	Industrial Point Source Municipal Point Source Agriculture Land development Urban runoff/storm sewers	M H H H S	H
TN06010201032	LITTLE RIVER	Blount	5.9	4.3	Pathogens Organic enrichment/DO	M M	Agriculture Land Development	M H	H
TN06010201033	ELLEJOY CREEK	Blount	41.9		Nutrients Siltation Organic enrichment/DO Pathogens Suspended solids	M H M M M	Pasture land Land development Removal of riparian vegetation Streambank modification/deslabilization	H H M M M	M

WATTS BAR RESERVOIR WATERSHED (cont.)

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WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010201035	TENNESSEE RIVER	Knox		45.6	Priority organics Nutrients Siltation Organic enrichment/DO Pathogens	H H H H H	Municipal Point Source Contaminated sediments Urban runoff/storm sewers	H H H	H
TN06010201037	LITTLE TURKEY CREEK	Knox	16.9		Unionized Ammonia Other habitat alterations	M M	Urban runoff/storm sewers Removal of riparian vegetation	M M	M
TN06010201	CANEY CREEK	Roane	35.2		Metals Nutrients Siltation Organic enrichment/DO Pathogens	S M H M H	Industrial Point Source Municipal Point Source Land development Urban runoff/storm sewers	M H M H	M
TN06010201	FIRST CREEK	Knox		26.2	Suspended solids Metals Nutrients Siltation Organic enrichment/DO Pathogens	H M M H M H	Municipal Point Source Land development Urban runoff/storm sewers Other Urban Runoff Removal of riparian vegetation Streambank modification/desilabilization	H H H M H H	H
TN06010201	GOOSE CREEK	Knox		4.9	Siltation Organic enrichment/DO Other habitat alterations Pathogens	H H M H	Municipal Point Source Urban runoff/storm sewers	M M	H
TN06010201	RUSSELL BR	Blount		3	Priority organics Siltation	H M	Urban runoff/storm sewers Land development	H H	H
TN06010201	SECOND CREEK	Knox		3.9	Metals Nutrients Siltation Organic enrichment/DO Pathogens	M M H M H	Municipal Point Source Urban runoff/storm sewers Other Urban Runoff Land development	M H M H	H

WATTS BAR RESERVOIR WATERSHED (cont.)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010201SINKINGCR	SINKING CREEK	Knox	5	6	Pathogens	H	Onsite wastewater systems (septic tanks)	H	H
TN06010201THIRDCR	THIRD CREEK	Knox	20.7	20.7	Nutrients	M	Industrial Point Source	M	H
					Siltation	H	Municipal Point Source	H	H
					Organic enrichment/DO	M	Urban runoff/storm sewers	H	H
					Pathogens	H	Land development	H	H
					Other habitat alterations	M	Spills	S	S
TN06010201TURKEYCR	TURKEY CREEK	Knox	13.1	13.1	Nutrients	H	Municipal Point Source	M	H
					Siltation	H	Pasture land	M	M
					Organic enrichment/DO	M	Land development	H	H
					Pathogens	H	Urban runoff/storm sewers	H	H

LITTLE TENNESSEE RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010204001	TELLICO RESERVOIR	Monroe	16500.0 ac	16500.0 ac	Priority organics	M	Pasture land	M	H
					Nutrients	M	Land development	M	M
					Siltation	M	Hydromodification	H	H
					Organic enrichment/DO	M	Contaminated sediment	H	H
					Flow alteration	H			
TN06010204002	FORK CREEK	Loudon	54.5	54.5	Nutrients	M	Pasture land	H	M
					Siltation	H	Sludge	M	M
					Organic enrichment/DO	H	Streambank modification/desertabilization	M	M
					Other habitat alterations	M	Spills	M	M
					Pathogens	M			
					Suspended solids	M			
TN06010204043	BAKER CREEK	Loudon	59	59	Metals	H	Minor industrial Point Source	H	M
TN06010204045	NOTCHY CREEK	Monroe	39	39	Nutrients	M	Pasture land	M	H
					Siltation	H	Urban runoff/storm sewers	M	M
					Organic enrichment/DO	H	Hwy/road/bridge	H	H
					Other habitat alterations	H	Pasture land	M	M

LITTLE TENNESSEE RIVER WATERSHED (cont.)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010204050	TELLICO RESERVOIR TRIBUTARIES		Partially Supporting	Not Supporting	12.3 Priority organics	M	Land Development	M	H
					Nutrients	M	Hydromodification	H	
					Siltation	M	Contaminated Sediment	H	
					Organic enrichment/DO	M			
					Flow alteration	H			

CLINCH RIVER WATERSHED (UPPER)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010205BIGCR	BIG CREEK	Campbell	Partially Supporting	Not Supporting	50.4 Pathogens	M	Combined Sewer Overflow	M	L
					Nutrients	M			

POWELL RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010206008	RUSSELL CREEK	Clatsop	Partially Supporting	Not Supporting	7.0 Chlorine	M	Municipal Point Source	M	L
					Nutrients	M	Urban runoff/storm sewers	M	
					Siltation	M			
					Organic enrichment/DO	M			
					Pathogens	M			
					Suspended solids	M			

DAVIS CREEK

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010206026	DAVIS CREEK	Campbell	Partially Supporting	Not Supporting	56.7 Pathogens	M	Animal holding/management	M	L
					Nutrients	M	areas		
					Siltation	M			

CLINCH RIVER WATERSHED (LOWER)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010207001	CLINCH RIVER & TRIBS	Roane	Partially Supporting	Not Supporting	42.0 Priority organics	M	Industrial Point Source	M	H
					Metals	M	Municipal Point Source	S	
					Siltation	S	Urban runoff/storm sewers	S	
					Thermal modifications	S	Dam construction	S	
					Flow alteration	S	Upstream impoundment	S	
					Radiation	M	Contaminated Sediment	H	

CLINCH RIVER WATERSHED (LOWER) (cont.)

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WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010207004	HICKORY CREEK	Knox	15.5		Oil & grease Siltation Other habitat alterations Unknown toxicity	H H M M	Industrial Point Source	H	H M
TN06010207006	MELTON HILL RESERVOIR	Roane		5690 ac	Priority Organics Siltation Thermal modifications	H S M	Contaminated Sediments Major Industrial Point Source	M H	H
TN06010207006T	MELTON HILL RESERVOIR TRIBS			81.9	Priority Organics Siltation Thermal modifications	H S M	Contaminated Sediments Major Industrial Point Source	M H	H
TN06010207011	BEAVER CREEK	Knox	137.4		Nutrients Siltation Organic enrichment/DO Pathogens Filling & draining	M M H S M	Municipal Point Source Agriculture Drainage/filling	M M M	M
TN06010207020	POPLAR CREEK INCL BRUSHY FORK	Anderson	179.5	5	Priority organics Metals Nutrients Siltation Organic enrichment/DO Pathogens	M M M M M S	Industrial Point Source Municipal Point Source Surface Mining Spills Waste storage/storage tank leaks	M S M M M	H
TN06010207	COAL CREEK	Anderson	47.9	2.7	Nutrients Siltation Organic enrichment/DO Pathogens	M H M S	Municipal Point Source Surface Mining Channelization	M H H	H
TN06010207	EAST FORK POPLAR CREEK	Roane		43.6	Priority organics Metals Nutrients Siltation Organic enrichment/DO Pathogens Radiation	H H M M M S H	Industrial Point Source Municipal Point Source Urban runoff/storm sewers	H S S	H

EMORY RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06010208004	CROOKED FORK EMORY RIVER	Morgan	82.3		PH	M	Pasture land	S	M
					Siltation	M	Harvesting, restoration	S	
					Organic enrichment/DO	S	Surface Mining	S	
							Subsurface Mining	S	
							Removal of riparian vegetation	M	
TN06010208005	EMORY RIVER	Morgan	115.6		Siltation	M	Surface Mining	S	M
							Highway maintenance & runoff	M	

TENNESSEE RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06020001001	NICKAJACK RESERVOIR	Marion	10370.0 ac		Priority organics	M	Contaminated Sediment	M	L
					Flow alteration	S	Combined Sewer Overflow	M	
					Pathogens	S	Hydromodification	S	
TN06020001001T	NICKAJACK RESERVOIR TRIBS		121.7		Priority organics	M	Combined Sewer Overflow	S	L
					Flow alteration	S	Contaminated Sediment	M	
					Pathogens	S	Hydromodification	S	
TN06020001007	S CHICKAMAUGA CR INCL W CHICKAMAUGA CR	Hamilton	109.6		Nutrients	S	Pasture land	S	L
					Pathogens	M	Land development	S	
					Suspended solids	S	Urban runoff/storm sewers	S	
							Landfills	S	
							Channelization	S	
							Spills	M	
TN06020001064	SODDY CREEK INCL GRAY CREEK	Hamilton		72.9	Metals	M	Hwy/road/bridge	S	H
					pH	H	Surface Mining	M	
					Siltation	S	Subsurface Mining	S	
					Other habitat alterations	S			
TN06020001068	NORTH CHICKAMAUGA CREEK	Hamilton	13.5	50.1	Metals	M	Land development	S	H
					pH	H	Surface Mining	S	
					Siltation	S	Subsurface Mining	M	

TENNESSEE RIVER WATERSHED (cont.)

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WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06020001076	SUCK CREEK	Hamilton	16.2	pH	S	Surface Mining	S	L	
TN06020001077	CHATTANOOGA CREEK	Hamilton	23.2	Organic enrichment/DO Pesticides Priority organics Pathogens	S S H H	Combined Sewer Overflow Spills Contaminated sediments Hydromodification	H M H H	L	
TN06020001078	STRINGERS BRANCH INCL MOUNTAIN CR	Hamilton	6	Pathogens	H	Municipal Point Source	H	L	

HIWASSEE RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06020002001	HIWASSEE RIVER - arm of Chickamauga Res.	Meigs	416 ac	Priority Organics Metals Pathogens	M S S	Agriculture Municipal Point Sources Industrial Point Sources Contaminated Sediments	S S S M	M	
TN06020002001T	TRIBS TO HIWASSEE RIVER		11.3	Priority Organics Metals Pathogens	M S S	Agriculture Municipal Point Sources Industrial Point Sources Contaminated Sediments	S S S M	M	
TN06020002063	OOSTANAULA CREEK	Mc Minn	111.8	Priority organics Unionized Ammonia Organic enrichment/DO Pathogens Suspended solids	M M M H M	Municipal Point Source Pasture land Animal holding/management areas Land development Urban runoff/storm sewers Industrial land treatment Spills	M M M S S S M	H	

OCOEE RIVER WATERSHED

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Not

Partially
Supporting

WATERBODY ID	WATERBODY NAME	COUNTY	Supporting 704 ac	Supporting 576 ac	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06020003004	PARKSVILLE RESERVOIR	Polk			Metals Siltation Suspended solids	S H S	Land development Surface Mining Upstream impoundment Flow regulation/modification Contaminated Sediment	S H S M H	H
TN06020003013	OCOEE RIVER	Polk		7.3	Metals pH Siltation Flow alteration Suspended solids	M S M S M	Surface Mining Hydromodification Mine tailings Contaminated Sediment	H M M M	H
TN0602000301310.0	OCOEE NUMBER THREE RESERVOIR	Polk		480.0 ac	Metals pH Siltation Flow alteration Suspended solids	M M H S M	Surface Mining Hydromodification Contaminated Sediment	H H H	NA
TN0602000301310.0T	OCOEE NUMBER THREE RESERVOIR TRIBS			15.2	Metals pH Siltation Flow alteration Suspended solids	M M H S M	Surface Mining Hydromodification	H H	NA
TN0602000301310.5	OCOEE RIVER INCL FIGHTINGTOWN CR	Polk		10.03	Metals Siltation Flow alteration	M H M	Industrial Point Source Surface Mining Hydromodification	H H H	NA
TN060200030135.0	OCOEE NUMBER TWO RESERVOIR	Polk		494 ac	Metals pH Siltation Flow alteration Pathogens Suspended solids	M S H M S M	Contaminated Sediment Surface Mining Upstream impoundment	H H S	NA
TN060200030135.5	OCOEE RIVER	Polk		8	Metals pH Siltation Flow alteration Suspended solids	M S M H M	Surface Mining Flow regulation/modification Contaminated Sediment	M H H	NA

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WATERBODY ID	WATERBODY NAME	COUNTY	Supporting	Supporting	Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06020003033	NORTH POTATO CREEK	Polk	Partially Supporting	13.42	Metals	M	Surface Mining	H	NA	
			Not Supporting		pH	M	Channelization	H		
					Siltation	H	Contaminated sediments	H		

WATERBODY ID	WATERBODY NAME	COUNTY	Supporting	Supporting	Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06020004009	BIG BRUSH CREEK INCL LITTLE BRUSH CREEK	Sequitahie	Partially Supporting	95.9	Metals	S	Surface Mining	M	L	
			Not Supporting		pH	M				
					Siltation	S				
					Suspended solids	S				

WATERBODY ID	WATERBODY NAME	COUNTY	Supporting	Supporting	Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06020004012	WOODCOCK CREEK	Sequitahie	37.8	Metals	S	Surface Mining	M	L		
				pH	H	Subsurface Mining	M			
				Siltation	S	Mine tailings	S			
TN06020004013	HICKS CREEK (KELLEY CREEK)	Sequitahie	26.6	Metals	M	Surface Mining	M	L		
				Siltation	M	Subsurface Mining	M			
				Other habitat alterations	S	Mine tailings	S			
					S	Channelization	S			
					S	Removal of riparian vegetation	S			
TN06020004014	GRIFFITH CREEK	Marion	16.5	Siltation	M	Silviculture	M	L		
						Surface Mining	M			

WATERBODY ID	WATERBODY NAME	COUNTY	Supporting	Supporting	Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06030001059	BIG FIERY GIZZARD CREEK	Marion	4.2	Pathogens	H	Septic tanks	H	L		
TN06030001	GRUNDY COUNTY LAKE NUMBER ONE	Grundy	16 ac	pH	M	Subsurface Mining	M	L		
GRUNDY/COUNTY1										
TN06030001	GRUNDY COUNTY LAKE NUMBER TWO	Grundy	5 ac	pH	M	Subsurface Mining	M	L		
GRUNDY/COUNTY2										

WATERBODY ID	WATERBODY NAME	COUNTY	Supporting	Supporting	Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06030002FLINTRIVER	FLINT RIVER	Lincoln	206.2	Siltation	M	Agriculture	M	M		
				Nutrients	M					

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Not

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06030003006	COLDWATER CREEK	Lincoln	48.5	19.5	Siltation	M	Agriculture	M	M
TN06030003015	ELK RIVER	Franklin			Thermal modification Flow alteration Organic enrichment/DO	H H H	Upstream impoundment	H	H
TN06030003027	DRY CREEK	Franklin	24.8		Siltation	M	Agriculture	M	M
TN06030003035	ELK RIVER	Franklin	23.4		Flow alteration Organic enrichment/DO	M M	Upstream impoundment	M	M
TN06030003036	WOODS RESERVOIR	Franklin		3908 ac	Priority organics	H	Major Industrial Point Source	H	NA
TN06030003036T	WOODS RESERVOIR TRIBS	---	6.9	39.0	Priority organics	H	Contaminated Sediment Major Industrial Point Source	H H	NA NA
TN06030003053	ROCK CREEK	Franklin		10.8	Organic enrichment/DO Flow alteration Thermal modification Siltation Suspended solids	H H H M H	Municipal Point Source Land Development	H H	NA NA
TN06030003063	SWAN CREEK	Lincoln	82.6		Pathogens	H	Animal holding/management areas Manure lagoons	H H	M M
TN06030003065	INDIAN CREEK	Giles	45.3		Organic enrichment/DO	H	Manure lagoons	H	M
TN060300030850.7	CHILDER CREEK	Franklin	8.9		Siltation	M	Agriculture	M	M

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06030004017	RICHLAND CREEK	Giles	16.7		Metals	M	Industrial Point Source	M	M
TN06030004029	DRY WEAKLY CREEK INCL AGNEW CREEK	Giles	16.6		Siltation	M	Agriculture	M	M
TN06030004043	RICHLAND CREEK	Giles	3.4		Pathogens	M	Manure Lagoons Municipal Point Source	M S	M M

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06030005082	SHOAL CREEK	Lawrence	2.5		Metals Unionized Ammonia Organic enrichment/DO Pathogens	S S H M	industrial Point Source Municipal Point Source	H H	M M

PICKWICK RESERVOIR WATERSHED (cont.)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06030005084	CROWSON CREEK	Lawrence	2.9		Siltation Suspended solids	M M	Surface Mining	H	M

TN WESTERN VALLEY (BEECH) WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06040001003	EAGLE CREEK	Benton	10.5		Unionized Ammonia Nutrients Organic enrichment/DO	H M M	Onsite wastewater systems Natural Urban runoff/ storm sewers	H S M	M
TN06040001041	DOE CREEK	Hardin	2.5		Flow alteration Suspended solids Organic enrichment/DO	M M M	Agriculture Flow regulation/modification	M M	M
TN06040001043	WHITEOAK CREEK INCLUDING MUD CR	Hardin	202.4		Siltation Organic enrichment/DO Flow alteration Suspended solids	H M M H	Nonirrigated crop production Channelization	H H	H
TN06040001049	MIDDLETON CREEK	Hardin	111.9		Suspended solids	H	Agriculture	H	M
TN06040001054	SNAKE CREEK INCLUDING OWL CREEK	Hardin	251.9		Suspended solids	M	Agriculture	M	M
TN06040001060	CHAMBERS CREEK	Hardin	100.9		Siltation Organic enrichment/DO Flow alteration Other habitat alterations Suspended solids	M S M M M	Agriculture Channelization	M M	M
TN06040001068	TURKEY CREEK	Hardin	12.5		Siltation	H	Landfills	H	H
TN06040001072	HARDIN CR INCL EAGLE CR	Hardin	32.6		Siltation Other habitat alterations	M M	Silviculture Gravel dredging	M M	M
TN06040001075	BEECH CREEK	Wayne	15.3		Priority Organics	H	Landfills	H	M

DUCK RIVER WATERSHED (UPPER)

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WATERBODY ID	WATERBODY NAME	COUNTY	Supporting	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06040002002	FOUNTAIN CR INCL SILVER & GLOBE CR	Maury	150.4			Siltation	M	Agriculture	M	M
TN06040002012	BIG ROCK CR INCL E ROCK & BELFAST CR	Marshall	95.8			Other habitat alterations Unionized ammonia	M	Major Municipal Urban runoff/stormwater	M	M
TN06040002027	DUCK RIVER	Bedford	81.3			Organic enrichment/DO Siltation	M		M	M
TN06040002028	THOMPSON CREEK	Bedford	5.5	2.9		Unionized ammonia Suspended solids Pathogens	S	Municipal Point Source	S	M
TN06040002030	DUCK RIVER	Bedford	9.3			Siltation Nutrients	H	Landfill	H	H
TN06040002032	DUCK RIVER	Coffee	4			Thermal modification Flow alteration Metals Other inorganics	M	Upstream impoundment	H	M
TN06040002033	WARTRACE CREEK	Bedford	11.1			Pathogens Suspended solids Nutrients	H	Pastureland Municipal Point Source	H	NA
TN06040002034	GARRISON FORK INCL NOAH FK	Bedford	19.3			Pathogens Metals Siltation Organic enrichment/ DO Unionized ammonia	M	Minor Industrial Point Source Spills Agriculture Urban runoff/stormwater	H	M
TN06040002038	FALL CREEK	Bedford	61			Pathogens Nutrients	M	Agriculture	M	M
TN06040002039	N FORK CR INCL ALEXANDER, WEAKLEY, & CLEM CREEK	Bedford	98.4			Pathogens Nutrients	M	Agriculture	M	M
TN06040002LITTLEDUCKR	LITTLE DUCK RIVER	Coffee	19.3			Pathogens	H	Municipal Point Source	H	H

DUCK RIVER WATERSHED (LOWER)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06040003010	BIG SWAN CR INCL L SWAN & BLUE BUCK CR	Hickman	25.8		Metals	M	Industrial Point Source	M	M
TN06040003017	CATHEY'S CREEK	Maury	7.4		Organic enrichment/DO Nutrients Pathogens	M	Animal Holding/management areas	M	M
TN06040003020	BIG BIGBY CREEK	Maury	38.1		Other Inorganics Pesticides Pathogens	M	Major Industrial Point Source	M	M
TN06040003023	SUGAR CREEK	Maury	51.7		Total Toxics Salinity/TDS/chlorides Pesticides Unionized ammonia	M	Landfills Minor Industrial Point Source Surface Mining	H M S	H
TN06040003030	LYTLE CREEK	Maury	2.4	1.6	Other Inorganics pH Unionized ammonia	H H H	Industrial Point Source	H	H
TN06040003034	RUTHERFORD CREEK, MOUTH TO CARTER'S CR	Maury	15.7		Other Inorganics Siltation	M M	Major Industrial Point Source Surface Mining	H M	M
TN06040003041	LICK CR INCL YOUNGER, BARRON FORK, TATUM, DOG	Hickman	3.2	1.7	Organic enrichment/DO	M	Silviculture	M	H
TN06040003050	PINEY R INCL BEAR, GARNER, BIG SPRING, MILL CR	Hickman	4		Oil & grease	M	Industrial Point Source	M	M

BUFFALO RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06040004019	BUFFALO RIVER INCL SAW CR AND WALGER CR	Lawrence	2.3		Organic enrichment/DO	M	Package plant	M	M
TN06040004025	ROCKHOUSE CREEK	Lewis	2.4		Organic enrichment/DO Unionized ammonia Pathogens Suspended solids	H M M H	Minor Municipal Point Source	H	H
TN06040004VFWLAKE	VFW LAKE	Lawrence	22.0 ac		Nutrients	H	Aquaculture	M	M

TN WESTERN VALLEY (KY RESERVOIR) WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN06040005022	WEST SANDY EMBAYMENT	Henry	3.7 ac		Nutrients Organic enrichment/DO Oil & Grease Suspended solids Siltation	S S S S M	Pasture land Manure lagoons Land development Septic tanks Recreational activities Upstream impoundment	S S M S S M	M
TN06040005023	WEST SANDY CREEK INCL HOLLY FORK BRANCH	Henry	185.7		Nutrients pH Siltation Organic enrichment/DO Flow alteration Other habitat alterations Noxious aquatic plants	M S S M S S S	Industrial Point Source Municipal Point Source Agriculture Manure lagoons Urban runoff/storm sewers Dredging Streambank modification/destabilization Natural	S S S M S S S S	M
TN06040005027	BIG SANDY RIVER	Benton	138.6		Siltation Organic enrichment/DO Flow alteration Pathogens Suspended solids	M S M S S	Municipal Point Source Agriculture Surface Mining Septic tanks Channelization	S S S S S	M
TN06040005032	BIG SANDY RIVER INCLUDING ROAN CREEK	Benton	48.9		Siltation Nutrients Flow alteration Pathogens Suspended solids	M M M S S	Agriculture Pastureland Animal Holding Channelization Land Development	S S H S M	M
TN06040005050	TRACE CREEK	Humphreys	36.7		Unionized Ammonia Organic enrichment/DO	M H	Major Municipal Point Source	M	M

MISSISSIPPI RIVER WATERSHED

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Not

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN0801010000102.3	MISSISSIPPI RIVER	Shelby		27	Pesticides Siltation Suspended solids Priority organics	M H H M	Municipal Point Source Nonirrigated crop production Urban runoff/storm sewers Dredging Contaminated Sediment	S H M M H	L
TN08010100002	MC KELLAR LAKE	Shelby		7.0 ac	Pesticides Priority organics Siltation Suspended solids	H M H H	Industrial Point Source Municipal Point Source Agriculture Construction Urban runoff/storm sewers Hydromodification Contaminated Sediment	M H H S S S H	L
TN08010100005	MISSISSIPPI RIVER	Shelby	37.3		Pesticides Priority organics Siltation Suspended solids	S S M M	Agriculture Construction Hydromodification Contaminated Sediment	H S H M	L
TN08010100010	MISSISSIPPI RIVER	Lauderdale	49.9		Pesticides Priority organics Siltation Suspended solids	S S M M	Agriculture Construction Hydromodification Contaminated Sediment	H S H M	L
TN08010100018	MISSISSIPPI RIVER	Dyer	61.1		Pesticides Priority organics Siltation Suspended solids	S S H H	Agriculture Industrial Point Source Hydromodification Contaminated Sediment	H S H M	L
TN08010100019	BLUE BANK BAYOU	Lake	48.5		Nutrients Siltation	M H	Agriculture	H	L
TN080101000326.7	MISSISSIPPI RIVER	Lake	8.2		Pesticides Priority organics Siltation Suspended solids	S S H H	Agriculture Industrial Point Source Hydromodification Contaminated Sediment	H S H M	L
TN08010100PIERSOLLAKE	PIERSOL LAKE	Shelby	18.0 ac		Nutrients	H	Aquaculture	H	L
TN08010100POPULARTREEEL	POPULAR TREE LAKE	Shelby	125 ac		Nutrients	H	Agriculture	H	L

MISSISSIPPI RIVER WATERSHED (cont.)

TN's 303(d) List - 1996

WATERBODY ID	WATERBODY NAME	COUNTY	Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN08010100	WOLF RIVER HARBOR	Shelby	Partially Supporting	Not Supporting	2	H	Nonirrigated crop production	M	L
WOLF HARBOR						M	Land development	M	
						S	Spills	M	
						M	Recreational activities	M	
						H	Contaminated Sediment	H	

OBION RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN08010202001	OBION RIVER	Dyer	Partially Supporting	Not Supporting	85.6	S	Hydromodification	H	L
						H	Dredging	H	
						H	Flow regulation/modification	H	
						H	Removal of riparian vegetation	H	
						H	Streambank modification/destabilization	H	
						M		M	
TN08010202002	OBION RIVER	Dyer	Partially Supporting	Not Supporting	77.5	S	Municipal Point Source	S	L
						H	Agriculture	H	
						H	Hydromodification	H	
						H		H	
						S		S	
						H		H	
TN08010202003	REEDS CREEK	Dyer	82.4			M	Agriculture	M	L
						M	Channelization	M	
						M		M	
TN08010202004	OBION RIVER	Dyer	116.8			S	Agriculture	H	L
						H	Hydromodification	H	
						H		H	
						H		H	

OBION RIVER WATERSHED (cont.)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN08010202009	N FORK OBION RIVER	Obion	100.4		Suspended solids Siltation	H H	Municipal Point Source Industrial Point Source Agriculture Construction Urban runoff/storm sewers Sludge Hydromodification	M S H M S S H	L
TN08010202015	N FORK OBION RIVER INCL BIGGS & POWELL CREEKS	Weakley	13.4		Nutrients	S	Agriculture	H	L
TN08010202024	RICHLAND CREEK	Obion	57.6		Siltation Suspended solids	H H	Nonirrigated crop production Channelization Removal of riparian vegetation Streambank modification/deslabilization	H H H M	L
TN08010202025	HARRIS FORK OF THE N FORK OBION RIVER	Obion	79.9		Siltation Organic enrichment/DO Pathogens Suspended solids	M H H H	Industrial Point Source Agriculture Urban runoff/storm sewers Channelization	H M M S	L
TN08010202026	DAVIDSON CREEK	Obion	69.0		Siltation Suspended solids Nutrients	H H M	Pasture land Nonirrigated crop production Streambank modification/deslabilization	M H H	L
TN08010202027	RICHLAND CREEK	Obion	35.9		Siltation Suspended solids Nutrients	H H M	Nonirrigated crop production Streambank modification/deslabilization	H H M	L
TN08010202029	RUNNING REEL-FOOT BAYOU	Dyer	79.0		Nutrients Siltation Organic enrichment/DO Suspended solids	M H M H	Nonirrigated crop production Channelization Flow regulation/modification Upstream impoundment	H M H H	L

OBION RIVER WATERSHED (cont.)

TN's 305(d) List - 1996
Not

WATERBODY ID	WATERBODY NAME	COUNTY	Supporting	Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN08010202030	BLUE BASIN, REELFOOT LAKE	Obion	10950.0 ac	18.2	Metals Nutrients pH Organic enrichment/DO Flow alteration Suspended solids	S H S H S M	Nonirrigated crop production Land development Flow regulation/modification Drainage/filling of wetlands Natural	H M S M M	L

TN08010202030T	BLUE BASIN, REELFOOT LAKE TRIBS				Metals Nutrients pH Organic enrichment/DO Flow alteration Suspended solids	S H S H S M	Nonirrigated crop production Land development Flow regulation/modification Drainage/filling of wetlands Natural	H M S M M	L
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TN08010202036	BUCK BASIN, REELFOOT LAKE	Obion	2900.0 ac		Metals Nutrients Siltation Organic enrichment/DO Suspended solids Noxious aquatic plants	S H H H M H	Nonirrigated crop production Silviculture Channelization Flow regulation/modification Natural	H M H M M	L
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TN08010202036T	BUCK BASIN, REELFOOT LAKE TRIBS		9.9		Metals Nutrients Siltation Organic enrichment/DO Suspended solids Noxious aquatic plants	S H H H M H	Nonirrigated crop production Silviculture Channelization Flow regulation/modification Natural	H M H M M	L
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TN08010202037	REELFOOT CREEK AND TRIBUTARIES	Obion	244.5		Metals Nutrients Siltation Organic enrichment/DO Flow alteration Suspended solids	S M H H S H	Nonirrigated crop production Specialty crop production Animal holding/management areas Silviculture Construction Channelization Removal of riparian vegetation Streambank modification	H S S H S H S M	L
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OBION RIVER WATERSHED (cont.)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN08010202040	UPPER BLUE BASIN, REELFOOT LAKE	Obion	1650.0 ac		Metals	S	Nonirrigated crop production	H	L
					Nutrients	H	Silviculture	M	
					Siltation	H	Construction	M	
					Organic enrichment/DO	H	Channelization	H	
					Suspended solids	M	Flow regulation/modification	M	
					Noxious aquatic plants	H	Natural	M	
TN08010202040T	UPPER BLUE BASIN, REELFOOT LAKE TRIBS		63.9		Metals	S	Nonirrigated crop production	H	L
					Nutrients	H	Silviculture	M	
					Siltation	H	Construction	M	
					Organic enrichment/DO	H	Channelization	H	
					Suspended solids	M	Flow regulation/modification	M	
					Noxious aquatic plants	H		M	
TN08010202041	BAYOU DU CHIEN	Obion	27		Metals	S	Nonirrigated crop production	H	L
					Nutrients	H			
					Siltation	H			
					Organic enrichment/DO	M			
					Suspended solids	M			
					Noxious aquatic plants	M			
TN08010202042	INDIAN CREEK	Obion	14.6		Siltation	H	Nonirrigated crop production	M	L
					Organic enrichment/DO	S	Hydromodification	M	
					Suspended solids	H			
					Flow alteration	M			

SOUTH FORK OBION RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN08010203001	S FORK OBION RIVER	Obion	56.9		Metals	S	Channelization	H	L
					Siltation	H	Agriculture	H	
					Suspended solids	H			
TN08010203005	LICK CREEK	Gibson	15		Siltation	M	Nonirrigated crop production	H	L

SOUTH FORK OBION RIVER WATERSHED (cont.)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN08010203010	BEAVER CREEK	Carroll	83.4		Nutrients Siltation Organic enrichment/DO Suspended solids	M M S M	Municipal Point Source Nonirrigated crop production Hwy/road/bridge Urban runoff/storm sewers Hydromodification	M M M M S	L
TN08010203015	MIDDLE FORK OBION R	Weakley	52.1		pH Siltation Organic enrichment/DO Pathogens Suspended solids	S H S S H	Municipal Point Source Nonirrigated crop production Channelization	M H S S H	L
TN08010203017	MIDDLE FORK OBION R INCL THOMPSON CREEK	Weakley	231.4		pH Siltation Organic enrichment/DO Suspended solids Pathogens	S H S M S	Municipal Point Source Nonirrigated crop production Manure lagoons Surface Mining Channelization	M M S M M	L
TN08010203020	MUD CR MOUTH TO HEADWATERS	Obion	174.7		Siltation Organic enrichment/DO Pathogens Suspended solids	H H M H	Municipal Point Source Agriculture Urban runoff/storm sewers Hydromodification	S H M M	L
TN08010203023	RUTHERFORD FORK OBION R	Obion	163.1		Unionized Ammonia pH Siltation Pathogens Suspended solids	S S H S H	Municipal Point Source Nonirrigated crop production Channelization	S H H S H	L
TN08010203WOLF CR	WOLF CREEK	Gibson	42.2		Nonpriority organics Siltation Suspended solids	S M M	Industrial Point Source Nonirrigated crop production Contaminated sediments	S M S	L

NORTH FORK FORKED DEER RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN08010204001	NORTH FORK FORKED DEER RIVER	Dyer	27.4	Siltation	H	Agriculture	H	H	H
TN08010204003	POND CR	Dyer	101.6	Suspended solids Pathogens	H	Urban runoff/storm sewers Channelization	M	H	H
TN08010204004	NORTH FORK FORKED DEER RIVER	Dyer	93	Siltation	H	Agriculture	H	H	H
TN08010204005	STOKES CR	Dyer	31	Suspended solids	H	Channelization	H	H	H
TN08010204007	MIDDLE FORK FORKED DEER RIVER	Dyer	106.4	Nutrients	M	Agriculture	M	H	M
TN08010204009	CYPRESS CR	Crockett	69.9	Suspended solids	H	Channelization	H	H	M
TN08010204010	MIDDLE FORK FORKED DEER RIVER	Crockett	183.7	Other habitat alterations Suspended solids	H	Agriculture	H	H	M
TN08010204014	MIDDLE FORK FORKED DEER RIVER	Madison	15.6	Nutrients	M	Nonirrigated crop production	M	M	M
TN08010204015	TURKEY CR	Madison	24.3	pH Siltation Flow alteration Suspended solids	S H M H	Municipal Point Source Channelization	M H	M H	H
TN08010204016	SUGAR CR	Crockett	26.1	Flow alteration Suspended solids	M H	Nonirrigated crop production Channelization	M H	M H	M

NORTH FORK FORKED DEER RIVER WATERSHED (cont.)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN08010204017	BUCK CR	Crockett	83		Nutrients Siltation Flow alteration Suspended solids	M H M H	Agriculture Channelization	M M	M M
TN08010204020	NORTH FORK FORKED DEER RIVER	Gibson	108.6	71.5	Nutrients Siltation Flow alteration Other habitat alterations Pathogens Suspended solids Filling & draining	M H H H S H H	Agriculture Animal holding/management areas Hwy/road/bridge Hydromodification Streambank modification/destabilization	M S S H M	H
TN08010204022	DOAKVILLE CREEK	Dyer	77.4		Siltation Organic enrichment/DO	M M	Agriculture Channelization	H M	M
TN08010204023	LEWIS CR	Dyer	94.1		Siltation Suspended solids	M M	Agriculture Urban runoff/storm sewers Hydromodification	M H M	M
TN08010204	HUMBOLDT LAKE	Crockett		87 ac	Nutrients Organic enrichment/DO	H H	Agriculture	H H	H

SOUTH FORK FORKED DEER RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN08010205001	SOUTH FORK FORKED DEER RIVER	Dyer	12.9		Unionized Ammonia Nutrients Siltation Organic enrichment/DO Suspended solids	M S H S H	Municipal Point Source Agriculture Hydromodification	M H H	M
TN08010205002	SUMROW CR	Dyer	49.4		Siltation	M	Agriculture	M	M

SOUTH FORK FORKED DEER RIVER WATERSHED (cont.)

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Not

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN08010205005	NIXON CR INCL POND & MERIDIAN CR	Haywood	180.45		Priority organics	S	Industrial Point Source	S	M
					Siltation	H	Agriculture	H	
					Organic enrichment/DO	H	Urban runoff/storm sewers	M	
					Suspended solids	H	Channelization	H	
TN08010205010	SOUTH FORK FORKED DEER RIVER	Haywood	86.7		Unionized Ammonia	S	Municipal Point Source	S	M
					Nutrients	S	Agriculture	H	
					Siltation	H	Channelization	H	
					Organic enrichment/DO	S			
					Pathogens	S			
					Suspended solids	H			
TN08010205012	SOUTH FORK FORKED DEER RIVER	Madison	232		Unionized Ammonia	S	Industrial Point Source	S	M
					Nutrients	S	Municipal Point Source	M	
					Siltation	H	Agriculture	S	
					Organic enrichment/DO	M	Construction	S	
					Pathogens	S	Land development	M	
					Suspended solids	H	Urban runoff/storm sewers	S	
							Dredge mining	S	
							Channelization	S	
							Contaminated sediments	S	
TN08010205015	JOHNSON CR	Madison	55		Siltation	H	Channelization	H	M
							Agriculture	M	
							Construction	S	
TN08010205031	BLACK CR	Crockett	63		Siltation	H	Agriculture	H	M
							Channelization	M	
TN0801020505	ANDERSON BRANCH	Madison	5		Suspended solids	S	Urban runoff/storm sewers	M	M
					pH	M	Industrial Point Source	H	
					Oil & grease	H	Construction	M	
					Metals	S			
TN08010206001	FORKED DEER RIVER	Dyer	78.7		Siltation	H	Agriculture	H	H
					Organic enrichment/DO	S	Hydromodification	H	
					Suspended solids	H			

HATCHIE RIVER WATERSHED (UPPER)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN08010207015	TUSCUMBIA RIVER CANAL	Mc Nairy	56.6		Siltation	M	Agriculture	M	L
TN08010207031	CYPRESS CR INCL MUDDY CR	Mc Nairy	318.9		Suspended solids	M	Channelization	M	
					Other inorganics	S	Municipal Point Source	H	L
					Siltation	M	Agriculture	M	
					Organic enrichment/DO	H	Hwy/road/bridge	M	
					Suspended solids	M	Land development	M	
						S	Urban runoff/storm sewers	S	
						M	Hydromodification	M	
TN08010207BIGHILLLAKE	BIG HILL LAKE	Mc Nairy	162.0 ac		Nutrients	H	Natural	S	L
					Siltation	S	Nonirrigated crop production	H	
					Organic enrichment/DO	S	Aquaculture	M	
TN08010207BIGHILLPOND	BIG HILL POND	Mc Nairy	20.0 ac		Nutrients	H	Natural	S	L
					Siltation	S	Nonirrigated crop production	H	
					Organic enrichment/DO	S	Aquaculture	M	

HATCHIE RIVER WATERSHED (LOWER)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN08010208004	HATCHIE RIVER	Haywood	54.3		Organic enrichment/DO	M	Agriculture	M	L
							Channelization	M	
TN08010208009	POPLAR CR	Haywood	68.5		Nutrients	M	Agriculture	M	L
					Siltation	H	Channelization	H	
TN08010208011	BEAR CR	Haywood	71.8		Nutrients	M	Nonirrigated crop production	H	L
					Siltation	H	Channelization	H	
					Suspended solids	H			
TN08010208012	HATCHIE RIVER INCLUDING HICKORY CR	Haywood	23.9		Nutrients	M	Channelization	H	L
					Siltation	M	Nonirrigated crop production	M	
TN08010208024	PORTER'S CR	Hardeman	114		Nutrients	M	Nonirrigated crop production	H	L
					Siltation	H	Channelization	H	
					Suspended solids	H			
TN08010208029	CLOVER CR	Hardeman	167.8		Siltation	H	Agriculture	H	L

HATCHIE RIVER WATERSHED (LOWER) (cont.)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN08010208031	SUGAR CR	Haywood	28.4		Nutrients Siltation Suspended solids	M M S	Nonirrigated crop production Urban runoff/storm sewers	M M	L
TN08010208	FORT PILLOW LAKE	Lauderdale		25.0 ac	Nutrients Siltation Organic enrichment/DO	H M M	Aquaculture	H	L
TN08010208MCCCOOL#1	MCCCOOL LAKE NUMBER ONE	Haywood	18.0 ac		Nutrients	H	Natural	H	L
TN08010208MCCCOOL#2	MCCCOOL LAKE NUMBER TWO	Haywood	42.0 ac		Nutrients	H	Natural	H	L
TN08010208WHITEVILLE	WHITEVILLE LAKE	Hardeman	158.0 ac		Nutrients	H	Aquaculture	H	L

LOOSA HATCHIE RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN08010209001	LOOSA HATCHIE RIVER	Shelby	6.3	29.6	Priority Organics Nutrients Siltation Suspended solids	H M H H	Contaminated Sediment Nonirrigated crop production Urban runoff/storm sewers Charnelization	H H S H	H
TN08010209002	LOOSA HATCHIE RIVER	Shelby	48.9	79.6	Nutrients Siltation Pathogens Suspended solids Priority Organics	S M S S H	Agriculture Nonirrigated crop production Urban runoff/storm sewers Contaminated Sediment Land development	S H S H H	H
TN08010209003	CYPRESS CREEK	Shelby	128.7		Organic enrichment/DO Pathogens Suspended solids Nutrients	S M M M	Agriculture	H	M
TN08010209004	LOOSA HATCHIE RIVER	Shelby	27.6		Organic enrichment/DO	M	Agriculture	M	M
TN08010209021	BIG CREEK	Shelby	117.5		Organic enrichment/DO Nutrients Pathogens	M M M	Landfills Agriculture Urban runoff/storm sewers	S M M	M
TN08010209	CASPAR LAKE	Shelby	81.0 ac		Nutrients Organic enrichment/DO	M M	Urban runoff/storm sewers	M	M

WOLF RIVER WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN08010210001	WOLF RIVER	Shelby	21.1	48.9	Priority organics Siltation Pathogens Suspended solids	H M H H	Contaminated sediments Construction Urban runoff/storm sewers	H M M	H M M
TN08010210002	WOLF RIVER	Shelby	34.6		Siltation Pathogens Suspended solids Priority organics	M H H H	Contaminated sediments Construction Urban runoff/storm sewers	H M M	H M M
TN08010210005	GRISSUM CREEK	Fayette	36.6		Pathogens Nutrients Organic enrichment/DO	M M M	Agriculture	M	M
TN08010210019	INDIAN CREEK	Hardeman	4.8		Siltation Suspended solids	M M	Agriculture Channelization Municipal Point Source	M M M	M M M
TN08010210022	GRAY'S CREEK	Shelby	8.5		Siltation Suspended solids	M M	Agriculture Urban runoff/storm sewers	M H	M M
TN08010210023	FLETCHER CREEK	Shelby	58		Metals Organic enrichment/DO Pathogens	M S M	Urban runoff/storm sewers Municipal Point Source Channelization Land development	M M M M	M M M M
TN08010210032	CYPRESS CREEK	Shelby	14.6		Other habitat-alteration	H	Channelization	H	H
TN08010210HERBPARSONSL	HERB PARSONS LAKE	Fayette	177.0 ac		Nutrients	H	Aquaculture	H	H

NONCONNAH CREEK WATERSHED

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN08010211001	HORN LAKE CR LOWER SECTION	Shelby	30		Metals Organic enrichment/DO	M M	Urban runoff/storm sewers Municipal Point Source	M M	M M
TN08010211007	CYPRESS CREEK SOUTH	Shelby	18.1		Pathogens Organic enrichment/DO Unionized Ammonia	H H H	Urban runoff/storm sewers	H	H

NONCONNAH CREEK WATERSHED (cont.)

WATERBODY ID	WATERBODY NAME	COUNTY	Partially Supporting	Not Supporting	CAUSE	MAG	SOURCE	MAG	TMDL Priority
TN0801021100718.5	NONCONNAH CREEK	Shelby		20.3	Nutrients	M	Urban runoff/storm sewers	H	H
					Pathogens	H	Municipal Point Source	H	H
TN080102110079.1	NONCONNAH CREEK INCLUDING TRIBS	Shelby	7.2	9.4	Nutrients	H	Urban runoff/storm sewers	H	H
					Pathogens	H	Municipal Point Source	H	H
					Metals	M			
TN08010211JOHNSCR	JOHN'S CREEK	Shelby		8.0	Pathogens	H	Municipal Point Source	H	H
							Combined sewer overflow	H	H
TN08010211NONCONNAH	NONCONNAH CREEK, LOWER INCLUDES COLD CREEK	Shelby		6.0	Priority organics	H	Contaminated Sediment	H	H
					Metals	S	Construction	M	M
					Siltation	M	Urban runoff/storm sewers	M	M
					Pathogens	M	Spills	M	M
					Suspended solids	M			