

Red River Watershed

This basin contains the following USGS Hydrologic Unit Code: 05130206

Waterbody ID	Impacted Waterbody	County	Miles/Acres Impaired	CAUSE / TMDL Priority	Pollutant Source	COMMENTS
TN05130206 002 - 0100	DUNBAR CAVE CREEK	Montgomery	2.7	Loss of biological integrity due to siltation Physical Substrate Habitat Alterations M M	Discharges from MS4 area Land Development	Stream is Category 5. (One or more uses impaired.)
TN05130206 002 - 0200	ELK FORK CREEK	Robertson	3.9	Alteration of stream-side or littoral vegetation M	Pasture Grazing	Stream is Category 5. (One or more uses impaired.)
TN05130206 002 - 0300	SPRING CREEK	Robertson	12.25	Escherichia coli H	Undetermined Source	Stream is Category 5. (One or more uses impaired.)
TN05130206 002 - 0400	BUZZARD CREEK	Robertson	11.0	Escherichia coli NA	Pasture Grazing	Category 4a. EPA approved a pathogen TMDL that addresses some of the known pollutants.
TN05130206 002 - 0700	SEVEN SPRINGS	Montgomery	1.1	Loss of biological integrity due to siltation Escherichia coli M NA	Discharges from MS4 area	Category 5. Approved pathogen TMDL addresses some of the known pollutants.
TN05130206 002 - 1000	RED RIVER	Montgomery	2.4	Loss of biological integrity due to siltation Escherichia coli Other Habitat Alterations Nutrients M NA M L	Nonirrigated Crop Production Collection System Failure Land Development	Category 5. EPA approved a pathogen TMDL that addresses some of the known pollutants in this stream.
TN05130206 002 - 2000	RED RIVER	Montgomery	22.9	Nitrates L	Pasture Grazing	Stream is Category 5. (One or more uses impaired.)
TN05130206 002 - 3000	RED RIVER	Montgomery Robertson	17.5	Nitrates L	Nonirrigated Crop Production	Impairment is to domestic water supply use. Category 5.
TN05130206 002 - 4000	RED RIVER	Robertson	4.5	Nitrates L	Nonirrigated Crop Production	Impairment is to domestic water supply use. Category 5.
TN05130206 002 - 5000	RED RIVER	Robertson	3.3	Alteration to stream-side or littoral vegetation Physical Substrate Habitat Alterations Nitrates M M L	Nonirrigated Crop Production Pasture Grazing	Nitrate impairment is to domestic water supply use. Stream is Category 5. (One or more uses impaired.)
TN05130206 003 - 0100	CHAMBERS SPRING BRANCH	Robertson	4.3	Alteration to stream-side or littoral vegetation Loss of biological integrity due to siltation M M	Pasture Grazing	Stream is Category 5 (one or more uses impaired).
TN05130206 003 - 0300	PEPPERS BRANCH	Robertson	4.2	Loss of biological integrity due to siltation M	Pasture Grazing	Segment contains a large wetland area. Category 5.
TN05130206 003 - 1100	WARTRACE CREEK	Robertson	0.72	Temperature Alterations Flow Alterations L NA	Upstream Impoundment	Category 5, but flow alteration is 4c (impact not caused by a pollutant).

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Waterbody ID	Impacted Waterbody	County	Miles/Acres Impaired	CAUSE (Pollutant)	Pollutant Source	COMMENTS
TN05130206 003 - 1200	CARR CREEK	Robertson	2.9	Escherichia coli NA	Collection System Failure	Category 4a. EPA approved a pathogen TMDL that addresses the known pollutant.
TN05130206 003 - 1220	UNNAMED TRIB TO CARR CREEK	Robertson	1.6	Nutrients Thermal Modifications Escherichia coli M L NA	Municipal Point Source	Category 5. EPA approved a pathogen TMDL that addresses some of the known pollutants.
TN05130206 003 - 1250	CARR CREEK	Robertson	7.8	Nitrate+Nitrite Total Phosphorus L L	Collection System Failure	Stream is Category 5. (One or more uses impaired.)
TN05130206 003 - 1255	CARR CREEK	Robertson	11.3	Nitrate+Nitrite Total Phosphorus Escherichia coli L L NA	Collection System Failure	Category 5. EPA approved a pathogen TMDL that addresses some of the known pollutants.
TN05130206 003 - 1450	MILLERS CREEK	Robertson	3.5	Loss of biological integrity due to siltation M	Land Development	Stream is Category 5. (One or more uses impaired.)
TN05130206 003 - 3000	SULPHUR FORK	Robertson	1.9	Nitrate+Nitrite Total Phosphorus Loss of biological integrity due to siltation L L M	Major Municipal Point Source Discharges from MS4 area	Stream is Category 5. (One or more uses impaired.)
TN05130206 019 - 0321	FREY BRANCH	Robertson	7.2	Total Phosphorus Loss of biological integrity due to siltation Escherichia coli L L NA	Minor Municipal Point Source Unrestricted Cattle Access	Category 5. EPA approved a pathogen TMDL that addresses some of the known pollutants.
TN05130206 019 - 0600	SMITH BRANCH	Robertson	4.1	Loss of biological integrity due to siltation Alteration of stream-side or littoral vegetation M M	Pasture Grazing	Stream is Category 5. (One or more uses impaired.)
TN05130206 019 - 1000	SOUTH FORK RED RIVER	Robertson	12.9	Escherichia coli H	Pasture Grazing	Stream is Category 5. (One or more uses impaired.)
TN05130206 024 - 0150	SUMMERS BRANCH	Robertson Sumner	12.6	Total Phosphorus Loss of biological integrity due to siltation Escherichia coli L M NA	Municipal Point Source Urbanized High Density Area	Impacts include Portland STP. Category 5. EPA approved a pathogen TMDL that addresses some of the known pollutants.
TN05130206 024 - 0200	BUNTIN BRANCH	Robertson Sumner	7.6	Loss of biological integrity due to siltation Alteration of stream-side or littoral vegetation M M	Pasture Grazing	Stream is Category 5. (One or more uses impaired.)
TN05130206	SOMERVILLE	Robertson	4.3	Loss of biological integrity	Pasture Grazing	Stream is Category 5. (One or