

# SOUTH INDEPENDENT STREAMS BASIN

Name of Waterway	From	To	Date
<b>Bayou Pierre</b>	<b>MS State Highway 28</b> ; southwest of Hazlehurst, MS; west of U.S. Interstate 55; in central Copiah County <b>31° 49' 42" / 90° 28' 54"</b>	<b>Mississippi River</b> ; west of Port Gibson, MS; northwest of Alcorn, MS; just north of MS State Highway 552; in southwest Claiborne County <b>31° 54' 49" / 90° 11' 31"</b>	1988
<b>White Oak Creek</b>	<b>Confluence of Saddlers Creek</b> ; southeast of Utica, MS; south of MS State Highway 27; east of MS State Highway 18; just north of the Hinds / Copiah County line; in Hinds County <b>32° 03' 13" / 90° 34' 17"</b>	<b>Bayou Pierre</b> ; just south-west of Carpenter, MS; south-west of Utica, MS; between MS State Highway 18 and Illinois Central Railroad; in northwest Copiah County <b>32° 01' 13" / 90° 41' 27"</b>	1988
<b>Little Bayou Pierre</b>	<b>Confluence of Jameson Branch</b> ; southeast of Port Gibson, MS; southeast of Hermanville, MS; between MS State Highways 548 and 547; in southeast Claiborne County <b>31° 54' 28" / 90° 46' 53"</b>	<b>Bayou Pierre</b> ; just north-west of Port Gibson, MS; east of Anthony Street; west of U.S. Highway 61; in west central Claiborne County <b>31° 58' 36" / 90° 00' 49"</b>	1990
<b>Coles Creek</b>	<b>Origin, confluence of North Fork Coles Creek and South Fork Coles Creek</b> ; northwest of Fayette, MS; north of MS State Highway 553; west of Natchez Trace Parkway; in west Jefferson County <b>31° 45' 55" / 91° 10' 57"</b>	<b>Mississippi River</b> ; west of Fayette, MS; north of Natchez, MS; in Adams County <b>31° 44' 01" / 91° 22' 34"</b>	1990
<b>North Fork Coles Creek</b>	<b>Confluence of Shankstown Creek</b> ; southwest of Lorman, MS; between U.S. Highway 61 and Natchez Trace Parkway; in north central Jefferson County <b>31° 47' 07" / 91° 04' 49"</b>	<b>Coles Creek</b> ; origin, confluence of South Fork Coles Creek; northwest of Fayette, MS; north of MS State Highway 553; west of Natchez Trace Parkway; in west Jefferson County <b>31° 45' 55" / 91° 10' 57"</b>	1990
<b>South Fork Coles Creek</b>	<b>Natchez Trace Parkway</b> ; south-west of Fayette, MS; southeast of Church Hill, MS; between U.S. Highway 61 and MS State Highway 553; in southwest Jefferson	<b>Coles Creek</b> ; origin, confluence of North Fork Coles Creek; northwest of Fayette, MS; north of MS State Highway 553; west of Natchez	1990

	County <b>31° 41' 36" / 91° 10' 53"</b>	Trace Parkway; in west Jefferson County <b>31° 45' 55" / 91° 10' 57"</b>	
<b>St. Catherine Creek</b>	<b>Lower Woodville Road</b> ; just southwest of Natchez, MS; west of U.S. Highway 61; in west central Adams County <b>31° 31' 04" / 91° 24' 34"</b>	<b>Mississippi River</b> ; southwest of Natchez, MS; just downstream of the Natchez - Adams County Port; in west central Adams County <b>31° 32' 07" / 91° 26' 54"</b>	1990
<b>Homochitto River</b>	<b>MS State Highway 550</b> ; east of Union Church, MS; east of intersection of MS State Highways 550 and 28; southwest of Hazlehurst, MS; in southwest Lincoln County <b>31° 40' 11" / 90° 43' 07"</b>	<b>Mississippi River</b> ; south of Natchez, MS; southwest of Sibley, MS; west of U.S. Highway 61; in southwest Adams County <b>31° 18' 56" / 91° 30' 17"</b>	1988
<b>McCall Creek</b>	<b>U.S. Highway 84</b> ; east of McCall Creek, MS; just south of Illinois Central Railroad; just east of Lucien, MS; in northeast Franklin County <b>31° 30' 53" / 90° 38' 53"</b>	<b>Homochitto River</b> ; just southeast of Eddiceton, MS; south and east of U.S. Highway 84; just upstream of Burris Road SE bridge; in northeast Franklin County <b>31° 29' 50" / 90° 47' 03"</b>	1990
<b>Middle Fork Homochitto River</b>	<b>Confluence of Cameron Creek</b> ; northwest of Eddiceton, MS; downstream of Oldenburg Road bridge; in north central Franklin County <b>31° 32' 34" / 90° 54' 56"</b>	<b>Homochitto River</b> ; southwest of Meadville, MS and Bude, MS; between Bunkley and Gloster Roads; in south central Franklin County <b>31° 25' 26" / 90° 55' 16"</b>	1990
<b>Buffalo River</b>	<b>Confluence of Little Buffalo River and Browns Creek</b> ; southwest of Gloster, MS; northwest of Centreville, MS; just east of Whites School Road; north of MS State Highway 24; in southeast Wilkinson County <b>31° 08' 30" / 91° 11' 13"</b>	<b>Old Homochitto River</b> ; Steel bridge at Latitude: 31 degrees / 15 minutes / 3.8 seconds; Section 6, Township 3 North, Range 3 West; Buck Island Quadrangle; northwest of Woodville, MS; in west central Wilkinson County <b>31° 15' 38" / 91° 26' 21"</b>	* 2001
<b>Old Homochitto River</b>	<b>Confluence with Buffalo River</b> ; Steel bridge at Latitude: 31 degrees / 15 minutes / 3.8 seconds; Section 6, Township 3 North, Range 3 West; Buck Island Quadrangle; northwest	<b>Lake Mary</b> ; northwest of Foster Lake; just north and west of Lake Mary Road; in at Wilkinson County / Adams County line <b>31° 12' 52" / 91° 31' 42"</b>	?

	of Woodville, MS; in west central Wilkinson County <b>31° 15' 38" / 91° 26' 21"</b>		
<b>East Fork Amite River</b>	<b>MS State Highways 24 and 48;</b> northeast of Liberty, MS; southwest of McComb, MS; in east central Amite County <b>31° 11' 24" / 90° 41' 48"</b>	<b>Mississippi - Louisiana State Line;</b> south of Liberty, MS; east of MS State Highway 569; in south central Amite County <b>30° 59' 57" / 90° 49' 33"</b>	1988
<b>West Fork Amite River</b>	<b>MS State Highway 24;</b> west of Liberty, MS; in central Amite County <b>31° 09' 49" / 90° 50' 42"</b>	<b>Mississippi - Louisiana State Line;</b> south of Liberty, MS; east of MS State Highway 569; in south central Amite County <b>30° 59' 57" / 90° 50' 06"</b>	1988
<b>Beaver Creek</b>	<b>MS State Highway 569;</b> southwest of Liberty, MS; in south central Amite County <b>31° 00' 27" / 90° 55' 13"</b>	<b>Mississippi - Louisiana State Line;</b> south of Liberty, MS; east of MS State Highway 569; in south central Amite County <b>30° 59' 57" / 90° 54' 37"</b>	1988
<b>Tangipahoa River</b>	<b>U.S. Highway 51;</b> south of Magnolia, MS; just east of U.S. Interstate 55; in southwest Pike County <b>31° 06' 46" / 90° 28' 45"</b>	<b>Mississippi - Louisiana State Line;</b> south of Magnolia, MS; just east of Osyka, MS; in southwest Pike County <b>30° 59' 59" / 90° 27' 24"</b>	1988

\* Revised as directed in Commission Order No. 4220-01 issued by the Commission on Environmental Quality on February 28, 2001.