Guadalupe River Basin (18), San Antonio River Basin (19), San Antonio–Nueces Coastal Basin (20), and Portion of Bays and Estuaries (24)

GUADALUPE RIVER BASIN (18)
The headwaters of the Guadalupe River form in southwestern Kerr County. The river flows southeasterly to Guadalupe Bay, part of the San Antonio Bay System. The Comal and San Marcos rivers are the Guadalupe’s major tributaries. The total basin drainage area is 7,600 square miles. Principal tributaries to the San Antonio River include the Medina River, Leon Creek, Chubb Creek, and Salado Creek.

1801 Guadalupe River Till - from the confluence with Guadalupe Bay in Calhoun/Refugio County to the confluence of the Guadalupe-Blanco River Authority San Saba Water Barrier 0.7 kilometer (0.4 mile) downstream of the confluence of the San Antonio River in Calhoun/Refugio County.

1802 Guadalupe River Below San Antonio River - from the Guadalupe-Blanco River Authority Shatt Water Barrier 0.7 kilometer (0.4 mile) downstream of the confluence of the San Antonio River in Calhoun/Refugio County to the confluence of the San Antonio River in Comal/Refugio County.

1805 Guadalupe River Below San Marcos River - from a point immediately upstream of the confluence of the San Antonio River in Comal/Refugio County to a point immediately upstream of the confluence of the San Antonio River in Gonzales County.

1804 Guadalupe River Below Comal River - from a point immediately upstream of the confluence of the San Marcos River in Gonzales County to a point immediately upstream of the confluence of the Comal River in Comal County.

1805 Canyon Lake - from Canyon Dam in Comal County to a point 2.7 kilometers (1.7 miles) downstream of Rebecca Creek Road in Comal County, up to the normal pool elevation of 909 feet (impounds Guadalupe River).

1806 Guadalupe River Above Canyon Lake - from a point 2.7 kilometers (1.7 miles) downstream of Rebecca Creek Road in Comal County to the confluence of the North Fork Guadalupe River and the South Fork Guadalupe River in Kerr County.

1808 Coleto Creek - from the confluence with the Guadalupe River in Victoria County to the confluence of Flinthill Creek and Pawnee Creek in Goliad/Victoria County, including Coleto Creek Reservoir.

1808 Lower San Marcos River - from the confluence with the Guadalupe River in Goliad County to a point 1.0 kilometer (0.6 mile) upstream of the confluence of the Blanco River in Hays County.

1809 Lower Blanco River - from the confluence with the San Marcos River in Hays County to a point 0.5 kilometer (0.3 mile) upstream of Lindall Road in Hays County.

1810 Plant Creek - from the confluence with the San Marcos River in Caldwell County to FM 2770 in Hays County.

1811 Comal River - from the confluence with the Guadalupe River in Comal County to Kingsmound Street at New Braunfels in Comal County.

1812 Guadalupe River Below Canyon Lake - from a point immediately upstream of the confluence of the Comal River in Comal County to Canyon Dam in Comal County.

1813 Upper Blanco River - from a point 0.3 kilometer (0.2 mile) upstream of Lindall Road in Hays County to the confluence of Meier Creek in Kendall County.

1814 Upper San Marcos River - from a point 1.0 kilometer (0.6 mile) upstream of the confluence of the Blanco River in Hays County to a point 0.7 kilometer (0.4 mile) upstream of Loop 82 in San Marcos/Hays County includes Spring Lake.

1815 Canyon Creek - from the confluence with the Blanco River in Hays County to a point 0.4 kilometers (0.25 miles) west of Sunflower Rd.

1816 Johnson Creek - from the confluence with the Guadalupe River in Kerr County to a point 0.25 kilometers (0.15 miles) upstream of the most upstream unnamed county road crossing in Hays County.

1817 North Fork Guadalupe River - from the confluence with the Guadalupe River in Kerr County to a point 18.2 kilometers (11.3 miles) upstream of Beartrack Dam in Kerr County.

1818 South Fork Guadalupe River - from the confluence with the Guadalupe River in Kerr County to a point 4.8 kilometers (3.0 miles) upstream of FM 387 in Kerr County.

SAN ANTONIO RIVER BASIN (19)
The San Antonio River originates in Brackenridge Park in San Antonio and flows southeastward to its confluence with the Guadalupe River near the Gulf Coast. San Antonio is the largest metropolitan area in the state. The total basin drainage area is 4,380 square miles. Principal tributaries to the San Antonio River include the Medina River, Leon Creek, Chubb Creek, and Salado Creek.

1901 Lower San Antonio River - from the confluence with the Guadalupe River in Victoria County to the confluence with the San Antonio River near Gulf Coast, San Antonio.

1911 Upper San Antonio River - from a point 600 meters (660 yards) downstream of FM 791 at Mays Crossing near Falls City in Karnes County to a point 100 meters (110 yards) upstream of Hilliard Street in Avenue at San Antonio.

1912 Medina Creek - from the confluence with the Medina River in Bexar County to a point 1.0 kilometer (0.6 mile) upstream of IH 35 at San Antonio.

1913 Middle Creek - from a point 100 meters (110 yards) downstream of IH 35 in Bexar/Guadalupe County to the confluence with Medina Diversion Dam in Medina County.

1905 Medina Lake - from Medina Lake Dam in Medina County to a point immediately upstream of the confluence of Red Bluff Creek in Bandera County, up to the normal pool elevation of 1064.4 feet (impounds Medina River).

1906 Medina River Above Medina Lake - from a point immediately upstream of the confluence of Red Bluff Creek in Bandera County to the confluence of the North Prong Medina River and the West Prong Medina River in Bandera County.

1907 Leon Creek - from the confluence with the Medina River in Bexar County to a point 100 meters (110 yards) upstream of SH 16 northwest of San Antonio.

1908 Upper Leon Creek - from a point 100 meters (110 yards) upstream of SH 16 northwest of San Antonio in Bexar County to a point 10 kilometers (6.2 miles) upstream of Scenic Loop Road north of Helotes in Bexar County.

1909 Upper Chappell Creek - from the Missouri-Pacific Railroad bridge west of Bandera in Comal County to a point 1.5 kilometers (0.9 mile) upstream of the confluence of Chappell Springs in Kendall County.

2001 Mission River Till - from the confluence with Mission River in Bexar County to a point 7.4 kilometers (4.6 miles) downstream of US 77 in Bexar County.

2002 Mission River Above Till - from a point 7.4 kilometers (4.6 miles) downstream of US 77 in Bexar County to the confluence of Chappell Creek and Middle Creek in Refugio County.

2003 Guadalupe River Till - from the confluence with Guadalupe River in Refugio/Bexar County to a point 1.6 kilometers (1.0 mile) upstream of US 77 in Refugio/San Patricio County.

BAYS AND ESTUARIES (24)
Segments that contain multiple bays are shown with separate labels for each bay. Only the bays and estuaries associated with this basin are listed here.

1901 Corpus Christi Bay 1801 Mission River 1904 Guadalupe River At Bexar County 1902 San Antonio Bay 1905 Medina River 1903 Mission River 1906 Medina River 1904 Guadalupe River At Bexar County 1907 Xamasheen Bay 1905 Medina River 1908 Upper Chappell Creek 1906 Medina River 1909 Upper Leon Creek 1907 Upper Leon Creek 1910 San Antonio Bay

SAN ANTONIO–NUECES COASTAL BASIN (20)
The San Antonio–Nueces Coastal Basin lies in the coastal plains between the San Antonio and Nueces Rivers. There are two major rivers, the Mission River and the Aransas River, but no watercourses that contain significant stream flow. Basins from the basin drainages into Corpus Bay and Aransas Bay. Total basin drainage area is 2,652 square miles.

2001 Mission River Till - from the confluence with Mission River in Bexar County to a point 7.4 kilometers (4.6 miles) downstream of US 77 in Bexar County.

2002 Mission River Above Till - from a point 7.4 kilometers (4.6 miles) downstream of US 77 in Bexar County to the confluence of Chappell Creek and Middle Creek in Refugio County.

2003 Guadalupe River Till - from the confluence with Guadalupe River in Refugio/Bexar County to a point 1.6 kilometers (1.0 mile) upstream of US 77 in Refugio/San Patricio County.

* The segment boundaries are considered to be the mean high tide line.
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