# CLASSIFIED SEGMENTS OF TEXAS RIVER AND COASTAL BASINS

# CANADIAN RIVER BASIN (01)

0101: Canadian River Below Lake Meredith - from the Oklahoma State Line in Hemphill County to Sanford Dam in Hutchinson County.

0102: Lake Meredith - from Sanford Dam in Hutchinson County to a point immediately upstream of the confluence of Camp Creek in Potter County, up to the normal pool elevation of 2,936.5 feet (impounds Canadian River).

0103: Canadian River Above Lake Meredith - from a point immediately upstream of the confluence of Camp Creek in Potter County to the New Mexico State Line in Oldham County.

0104: Wolf Creek - from the Oklahoma State Line in Lipscomb County to a point 2.0 kilometers (1.2 miles) upstream of FM 3045 in Ochiltree County.

0105: Rita Blanca Lake - from Rita Blanca Dam in Hartley County up to the normal pool elevation of 3,860 feet (impounds Rita Blanca Creek).

# RED RIVER BASIN (02)

0201: Lower Red River - from the Arkansas State Line in Bowie County to the Arkansas-Oklahoma State Line in Bowie County.

0202: Red River Below Lake Texoma - from the Arkansas- Oklahoma State Line in Bowie County to Denison Dam in Grayson County.

0203: Lake Texoma - from Denison Dam in Grayson County to a point immediately upstream of the confluence of Sycamore Creek in Cooke County, up to the normal pool elevation of 617 feet (impounds Red River).

0204: Red River Above Lake Texoma - from a point immediately upstream of the confluence of Sycamore Creek in Cooke County to the confluence of the Wichita River in Clay County.

0205: Red River Below Pease River - from the confluence of the Wichita River in Clay County to the confluence of the Pease River in Wilbarger County.

0206: Red River Above Pease River - from the confluence of the Pease River in Wilbarger County to a point immediately upstream of the confluence of Buck Creek in Hardeman County.

0207: Lower Prairie Dog Town Fork Red River - from a point immediately upstream of the confluence of Buck Creek in Hardeman County to a point 100 meters (110 yards) upstream of the confluence of Salt Fork Creek in Armstrong County.

0208: Lake Crook - from Lake Crook Dam in Lamar County up to the normal pool elevation of 476 feet (impounds Pine Creek).

0209: Pat Mayse Lake - from Pat Mayse Dam in Lamar County up to the normal pool elevation of 451 feet (impounds Sanders Creek).

0210: Farmers Creek Reservoir - from Farmers Creek Dam in Montague County up to the normal pool elevation of 827 feet (impounds Farmers Creek).

0211: Little Wichita River - from the confluence with the Red River in Clay County to Lake Arrowhead Dam in Clay County.

0212: Lake Arrowhead - from Lake Arrowhead Dam in Clay County up to the normal pool elevation of 926 feet (impounds the Little Wichita River).

0213: Lake Kickapoo - from Kickapoo Dam in Archer County up to the normal pool elevation of 1,045 feet (impounds North Fork Little Wichita River).

0214: Wichita River Below Diversion Lake - from the confluence with the Red River in Clay County to Diversion Dam in Archer County.

0215: Diversion Lake - from Diversion Dam in Archer County to a point 1.5 kilometers (0.9 mile) downstream of the confluence of Cottonwood Creek in Baylor County, up to the normal pool elevation of 1,051 feet (impounds Wichita River).

0216: Wichita River Below Lake Kemp - from a point 1.5 kilometers (0.9 mile) downstream of the confluence of Cottonwood Creek in Baylor County to Lake Kemp Dam in Baylor County.

0217: Lake Kemp - from Lake Kemp Dam in Baylor County to a point 9.4 kilometers (5.8 miles) downstream of the confluence of Crooked Creek in Baylor County, up to the normal pool elevation of 1,144 feet (impounds Wichita River).

0218: Wichita/North Fork Wichita River - from a point 9.4 kilometers (5.8 miles) downstream of the confluence of Crooked Creek in Baylor County to a point 8.5 kilometers (5.3 miles) downstream of the most upstream crossing of FM 193 in Dickens County.

0219: Lake Wichita - from Lake Wichita Dam in Wichita County up to the normal pool elevation of 980.5 feet (impounds Holliday Creek).

0220: Upper Pease/North Fork Pease River - from the confluence with Canal Creek at the Hardeman-Foard county line to 6.0 kilometers (3.7 miles) upstream of the confluence of Dick Moore Canyon in Floyd County.

0221: Middle Fork Pease River - from the confluence with the North Fork Pease River in Cottle County to the confluence of Boggy Creek and Mott Creek in Motley County.

0222: Salt Fork Red River - from the Oklahoma State Line in Collingsworth County to Greenbelt Dam in Donley County.

0223: Greenbelt Lake - from Greenbelt Dam in Donley County up to the normal pool elevation of 2,664 feet (impounds Salt Fork Red River).

0224: North Fork Red River - from the Oklahoma State Line in Wheeler County to a point 4.0 kilometers (2.5 miles) upstream of FM 2300 in Gray County.

0225: McKinney Bayou - from the Arkansas State Line in Bowie County to a point 100 meters (110 yards) upstream of the most upstream crossing of FM 1397 near King Lake in Bowie County.

0226: South Fork Wichita River - from the confluence with the North Fork Wichita River in Knox County to a point 15.0 kilometers (9.3 miles) upstream of US 82 in Dickens County.

0227: South Fork Pease River - from the confluence with the Middle Fork Pease River in Cottle County to the confluence of Wolf Creek and Rustler Creek in Motley County.

0228: Mackenzie Reservoir - from Mackenzie Dam in Briscoe County up to the normal pool elevation of 3100 feet (impounds Tule Creek).

0229: Upper Prairie Dog Town Fork Red River - from a point 100 meters (110 yards) upstream of the confluence of Salt Fork Creek in Armstrong County to Lake Tanglewood Dam in Randall County.

0230: Pease River - from the confluence with the Red River in Wilbarger County upstream to the confluence with Canal Creek at the Hardeman-Foard county line.

# SULPHUR RIVER BASIN (03)

0301: Sulphur River Below Wright Patman Lake - from the Arkansas State Line in Bowie/Cass County to Wright Patman Lake Dam in Bowie/Cass County.

0302: Wright Patman Lake - from Wright Patman Lake Dam in Bowie/Cass County to a point 1.5 kilometers (0.9 mile) downstream of Bassett Creek in Bowie/Cass County, up to the normal pool elevation of 225 feet (impounds the Sulphur River).

0303: Sulphur/South Sulphur River - from a point 1.5 kilometers (0.9 miles) downstream of Bassett Creek in Bowie/ Cass County to Cooper Lake Dam in Delta/Hopkins County.

0304: Days Creek - from the Arkansas State Line in Bowie County to the confluence of Swampoodle Creek and Nix Creek in Bowie County.

0305: North Sulphur River - from the confluence with the South Sulphur River in Lamar County to a point 6.7 kilometers (4.2 miles) upstream of FM 68 in Fannin County.

0306: Upper South Sulphur River - from a point 1.0 kilometers (0.7 mile) upstream of FM 71 in Delta/Hopkins County to SH 78 in Fannin County.

0307: Cooper Lake - from Cooper Lake dam in Delta/Hopkins County to a point 1.0 kilometers (0.7 mile) upstream of FM 71 on the South Sulphur River arm in Delta/Hopkins County and 300 meters (275 yards) below the confluence of Barnett Creek on the Middle Sulphur River arm in Delta County, up to a conservation pool elevation of 440 feet (impounds the Middle Sulphur/South Sulphur River).

# CYPRESS CREEK BASIN (04)

Located in northeast Texas, Cypress Creek originates in Hopkins County and flows southeast through heavily wooded areas to Caddo Lake on the Texas-Louisiana state line. The total basin drainage area in Texas is 2,812 square miles.

0401: Caddo Lake - from the Louisiana State Line in Harrison/Marion County to a point 12.3 kilometers (7.6 miles) downstream of SH 43 in Harrison/Marion County, up to the normal pool elevation of 168.5 feet (impounds Big Cypress Creek).

0402: Big Cypress Creek Below Lake O’ the Pines - from a point 12.3 kilometers (7.6 miles) downstream of SH 43 in Harrison/Marion County to Ferrell’s Bridge Dam in Marion County.

0403: Lake O’ the Pines - from Ferrell’s Bridge Dam in Marion County to a point 1.0 kilometer (0.6 mile) downstream of US 259 in Morris/Upshur County, up to the normal pool elevation of 228.5 feet (impounds Big Cypress Creek).

0404: Big Cypress Creek Below Lake Bob Sandlin - from a point 1.0 kilometer (0.6 mile) downstream of US 259 in Morris/Upshur County to Fort Sherman Dam in Camp/Titus County.

0405: Lake Cypress Springs - from Franklin County Dam in Franklin County up to the normal pool elevation of 378 feet (impounds Big Cypress Creek).

0406: Black Bayou - from the Louisiana State Line in Cass County to FM 96 in Cass County.

0407: James’ Bayou - from the Louisiana State Line in Marion County to Club Lake Road northwest of Linden in Cass County.

0408: Lake Bob Sandlin - from Fort Sherman Dam in Camp/Titus County to Franklin County Dam in Franklin County, up to the normal pool elevation of 337.5 feet(impounds Big Cypress Creek).

0409: Little Cypress Bayou (Creek) - from the confluence with Big Cypress Creek in Harrison County to a point 1.0 kilometer (0.6 mile) upstream of FM 2088 in Wood County.

0410: Black Cypress Bayou (Creek) - From the confluence with Big Cypress Creek in Marion County to the confluence with Kelly Creek in Cass County.

# SABINE RIVER BASIN (05)

0501: Sabine River Tidal - from the confluence with Sabine Lake in Orange County to West Bluff in Orange County.

0502: Sabine River Above Tidal - from West Bluff in Orange County to the confluence with Caney Creek in Newton County.

0503: Sabine River Above Caney Creek - from a point immediately upstream of the confluence with Caney Creek in Newton County up to Toledo Bend Dam in Newton County.

0504: Toledo Bend Reservoir - from Toledo Bend Dam in Newton County to a point immediately upstream of the confluence of Murvaul Creek in Panola County, up to the normal pool elevation of 172 feet (impounds Sabine River).

0505: Sabine River Above Toledo Bend Reservoir - from a point immediately upstream of the confluence of Murvaul Creek in Panola County to a point 100 meters (110 yards) downstream of US 271 in Gregg County.

0506: Sabine River Below Lake Tawakoni - from a point 100 meters (110 yards) downstream of US 271 in Gregg County to Iron Bridge Dam in Rains County.

0507: Lake Tawakoni - from Iron Bridge Dam in Rains County up to the normal pool elevation of 437.5 feet (impounds Sabine River).

0508: Adams Bayou Tidal - from the confluence with the Sabine River in Orange County to a point 1.1 kilometers (0.7 mile) upstream of IH 10 in Orange County.

0509: Murvaul Lake - from Murvaul Dam in Panola County up to the normal pool elevation of 265.3 feet (impounds Murvaul Bayou).

0510: Lake Cherokee - from Cherokee Dam in Gregg/Rusk County up to the normal pool elevation of 280 feet (impounds Cherokee Bayou).

0511: Cow Bayou Tidal - from the confluence with the Sabine River in Orange County to a point 4.8 kilometers (3.0 miles) upstream of IH 10 in Orange County.

0512: Lake Fork Reservoir - from Lake Fork Dam in Wood County up to the normal pool elevation of 403 feet (impounds Lake Fork Creek).

0513: Big Cow Creek - from the confluence with the Sabine River in Newton County to a point 4.6 kilometers (2.9 miles) upstream of Rec. Road 255 in Newton County.

0514: Big Sandy Creek - from the confluence with the Sabine River in Upshur County to a point 2.6 kilometers (1.6 miles) upstream of SH 11 in Hopkins County.

0515: Lake Fork Creek - from the confluence with the Sabine River in Wood County to Lake Fork Dam in Wood County.

# NECHES RIVER BASIN (06)

0601: Neches River Tidal - from the confluence with Sabine Lake in Orange County to a point 11.3 kilometers (7.0 miles) upstream of IH 10 in Orange County.

0602: Neches River Below B. A. Steinhagen Lake - from a point 11.3 kilometers (7.0 miles) upstream of IH 10 in Orange County to Town Bluff Dam in Jasper/Tyler County.

0603: B. A. Steinhagen Lake - from Town Bluff Dam in Jasper/ Tyler County to a point immediately upstream of the confluence of Hopson Mill Creek on the Neches River Arm in Jasper/Tyler County and to a point immediately upstream of the confluence of Indian Creek on the Angelina River Arm in Jasper County, up to the normal pool elevation of 83 feet (impounds Neches River).

0604: Neches River Below Lake Palestine - from a point immediately upstream of the confluence of Hopson Mill Creek in Jasper/Tyler County to Blackburn Crossing Dam in Anderson/Cherokee County.

0605: Lake Palestine - from Blackburn Crossing Dam in Anderson/Cherokee County to a point 6.7 kilometers (4.2 miles) downstream of FM 279 in Henderson/Smith County, up to the normal pool elevation of 345 feet (impounds Neches River).

0606: Neches River Above Lake Palestine - from a point 6.7 kilometers (4.2 miles) downstream of FM 279 in Henderson/Smith County to Rhines Lake Dam in Van Zandt County.

0607: Pine Island Bayou - from the confluence with the Neches River in Hardin/Jefferson County to FM 787 in Hardin County.

0608: Village Creek - from the confluence with the Neches River in Hardin County to the confluence of Big Sandy Creek and Kimball Creek in Hardin County.

0609: Angelina River Below Sam Rayburn Reservoir – from a point immediately upstream of the confluence of Indian Creek in Jasper County to Sam Rayburn Dam in Jasper County.

0610: Sam Rayburn Reservoir - from Sam Rayburn Dam in Jasper County to a point 5.6 kilometers (3.5 miles) upstream of Marion’s Ferry on the Angelina River Arm in Angelina/Nacogdoches County and to a point 3.9 kilometers (2.4 miles) downstream of Curry Creek on the Attoyac Bayou Arm in Nacogdoches/San Augustine County, up to the normal pool elevation of 164 feet (except on the Angelina River Arm) (impounds Angelina River and Attoyac Bayou).

0611: Angelina River Above Sam Rayburn Reservoir - from the aqueduct crossing 1.0 kilometer (0.6 mile) upstream of the confluence of Paper Mill Creek in Angelina/Nacogdoches County to the confluence of Barnhardt Creek and Mill Creek at FM 225 in Rusk County.

0612: Attoyac Bayou - from a point 3.9 kilometers (2.4 miles) downstream of Curry Creek in Nacogdoches/San Augustine County to FM 95 in Rusk County.

0613: Lake Tyler/Lake Tyler East - from Whitehouse Dam and Mud Creek Dam in Smith County up to the normal pool elevation of 375.38 feet (impounds Prairie Creek and Mud Creek).

0614: Lake Jacksonville - from Buckner Dam in Cherokee County up to the normal pool elevation of 422 feet (impounds Gum Creek).

0615: Angelina River/Sam Rayburn Reservoir - the riverine portion of Sam Rayburn Reservoir from a point 5.6 kilometers (3.5 miles) upstream of Marion’s Ferry to the aqueduct crossing 1.0 kilometer (0.6 mile) upstream of the confluence of Paper Mill Creek.

# NECHES–TRINITY COASTAL BASIN (07)

The coastal plain between the Neches River and Trinity River forms the Neches–Trinity Coastal Basin. The area is located in Jefferson and Chambers Counties. Maximum elevation in the basin is approximately 50 feet, although most of the basin is less than 25 feet in elevation. Total basin drainage area is 769 square miles.

0701: Taylor Bayou Above Tidal - from the salt water lock 7.7 kilometers (4.8 miles) downstream of SH 73 in Jefferson County to the Lower Neches Valley Authority Canal in Jefferson County.

0702: Intracoastal Waterway Tidal - from the confluence with Galveston Bay at Port Bolivar in Galveston County to the confluence with the Sabine-Neches/Port Arthur Canal in Jefferson County (including Taylor Bayou Tidal from the confluence with the Intracoastal Waterway up to the salt water lock 7.7 kilometers (4.8 miles) downstream of SH 73 in Jefferson County).

0703: Sabine-Neches Canal Tidal - from the confluence with Sabine Pass at the southern tip of Pleasure Island in Jefferson County to the Sabine Lake seawall at the northern tip of Pleasure Island in Jefferson County.

0704: Hillebrandt Bayou - from the confluence of Taylor Bayou in Jefferson County to a point 100 meters (110 yards) upstream of SH 124 in Jefferson County.

# TRINITY RIVER BASIN (08)

0801: Trinity River Tidal - from the confluence with Anahuac Channel in Chambers County to a point 3.1 kilometers (1.9 miles) downstream of US 90 in Liberty County.

0802: Trinity River Below Lake Livingston - from a point 3.1 kilometers (1.9 miles) downstream of US 90 in Liberty County to Livingston Dam in Polk/San Jacinto County.

0803: Lake Livingston - from Livingston Dam in Polk/San Jacinto County to a point 1.8 kilometers (1.1 miles) upstream of Boggy Creek in Houston/Leon County, up to the normal pool elevation of 131 feet (impounds Trinity River).

0804: Trinity River Above Lake Livingston - from a point 1.8 kilometers (1.1 miles) upstream of Boggy Creek in Houston/Leon County to a point immediately upstream of the confluence of the Cedar Creek Reservoir discharge canal in Henderson/Navarro County.

0805: Upper Trinity River - from a point immediately upstream of the confluence of the Cedar Creek Reservoir discharge canal in Henderson/Navarro County to a point immediately upstream of the confluence of Elm Fork Trinity River in Dallas County.

0806: West Fork Trinity River Below Lake Worth - from a point immediately upstream of the confluence of Village Creek in Tarrant County to Lake Worth Dam in Tarrant County.

0807: Lake Worth - from Lake Worth Dam in Tarrant County to a point 4.0 kilometers (2.5 miles) downstream of Eagle Mountain Dam in Tarrant County, up to the normal pool elevation of 594.3 feet (impounds West Fork Trinity River).

0808: West Fork Trinity River Below Eagle Mountain Reservoir - from a point 4.0 kilometers (2.5 miles) downstream of Eagle Mountain Dam in Tarrant County to Eagle Mountain Dam in Tarrant County

0809: Eagle Mountain Reservoir - from Eagle Mountain Dam in Tarrant County to a point 0.6 kilometer (0.4 mile) downstream of the confluence of Oates Branch in Wise County up to the normal pool elevation of 649.1 feet (impounds West Fork Trinity River).

0810: West Fork Trinity River Below Bridgeport Reservoir -from a point 0.6 kilometer (0.4 mile) downstream of the confluence of Oates Branch in Wise County to Bridgeport Dam in Wise County.

0811: Bridgeport Reservoir - from Bridgeport Dam in Wise County to a point immediately upstream of the confluence of Bear Hollow in Jack County, up to the normal pool elevation of 836 feet (impounds West Fork Trinity River).

0812: West Fork Trinity River Above Bridgeport Reservoir - from a point immediately upstream of the confluence of Bear Hollow in Jack County to SH 79 in Archer County.

0813: Houston County Lake - from Houston County Dam in Houston County up to the normal pool elevation of 260 feet (impounds Little Elkhart Creek).

0814: Chambers Creek Above Richland-Chambers Reservoir - from a point 4.0 kilometers (2.5 miles) downstream of Tupelo Branch in Navarro County to the confluence of North Fork Chambers Creek and South Fork Chambers Creek.

0815: Bardwell Reservoir - from Bardwell Dam in Ellis County up to the normal pool elevation of 421 feet (impounds Waxahachie Creek).

0816: Lake Waxahachie - from South Prong Dam in Ellis County up to the normal pool elevation of 531.5 feet (impounds South Prong Creek).

0817: Navarro Mills Lake - from Navarro Mills Dam in Navarro County up to the normal pool elevation of 424.5 feet (impounds Richland Creek).

0818: Cedar Creek Reservoir - from Joe B. Hoggsett Dam in Henderson County up to the normal pool elevation of 322 feet (impounds Cedar Creek).

0819: East Fork Trinity River - from the confluence with the Trinity River in Kaufman County to Rockwall-Forney Dam in Kaufman County.

0820: Lake Ray Hubbard - from Rockwall-Forney Dam in Kaufman County to Lavon Dam in Collin County, up to the normal pool elevation of 435.5 feet (impounds East Fork Trinity River).

0821: Lavon Lake - from Lavon Dam in Collin County up to the normal pool elevation of 492 feet (impounds East Fork Trinity River).

0822: Elm Fork Trinity River Below Lewisville Lake – from the confluence with the West Fork Trinity River in Dallas County to Lewisville Dam in Denton County.

0823: Lewisville Lake - from Lewisville Dam in Denton County to a point 200 meters (220 yards) upstream of FM 428 in Denton County, up to the normal pool elevation of 522 feet (impounds Elm Fork Trinity River).

0824: Elm Fork Trinity River Above Ray Roberts Lake – from a point 9.5 kilometers (5.9 miles) downstream of the confluence of Pecan Creek in Cooke County to US 82 in Montague County.

0825: Denton Creek - from the confluence with the Elm Fork Trinity River in Dallas County to Grapevine Dam in Tarrant County.

0826: Grapevine Lake - from Grapevine Dam in Tarrant County up to the normal pool elevation of 535 feet (impounds Denton Creek).

0827: White Rock Lake - from White Rock Dam in Dallas County up to the normal pool elevation of 458 feet (impounds White Rock Creek).

0828: Lake Arlington - from Arlington Dam in Tarrant County up to the normal pool elevation of 550 feet (impounds Village Creek).

0829: Clear Fork Trinity River Below Benbrook Lake – from the confluence with the West Fork Trinity River in Tarrant County to Benbrook Dam in Tarrant County.

0830: Benbrook Lake - from Benbrook Dam in Tarrant County to a point 200 meters (220 yards) downstream of US 377 in Tarrant County, up to the normal pool elevation of 694 feet (impounds Clear Fork Trinity River).

0831: Clear Fork Trinity River Below Lake Weatherford – from a point 200 meters (220 yards) downstream of US 377 in Tarrant County to Weatherford Dam in Parker County.

0832: Lake Weatherford - from Weatherford Dam in Parker County to a point 3.1 kilometers (1.9 miles) upstream of FM 1707 in Parker County, up to the normal pool elevation of 986 feet (impounds Clear Fork Trinity River).

0833: Clear Fork Trinity River Above Lake Weatherford – from a point 3.1 kilometers (1.9 miles) upstream of FM 1707 in Parker County to FM 3107 in Parker County.

0834: Lake Amon G. Carter - from Amon G. Carter Dam in Montague County up to the normal pool elevation of 920 feet (impounds Big Sandy Creek).

0835: Richland Creek Below Richland-Chambers Reservoir - from the confluence with the Trinity River in Freestone County to Richland-Chambers Dam in Freestone County.

0836: Richland-Chambers Reservoir - from Richland-Chambers Dam in Freestone County to a point immediately upstream of the confluence of Pin Oak Creek on the Richland Creek Arm in Navarro County and to a point 4.0 kilometers (2.5 miles) downstream of Tupelo Branch on the Chambers Creek Arm in Navarro County, up to the normal pool elevation of 315 feet (impounds Richland and Chambers Creeks).

0837: Richland Creek Above Richland - Chambers Reservoir - from a point immediately upstream of the confluence of Pin Oak Creek in Navarro County to Navarro Mills Dam in Navarro County

0838: Joe Pool Lake - from Joe Pool Dam in Dallas County up to the normal pool elevation of 522 feet (impounds Mountain Creek).

0839: Elm Fork Trinity River Below Ray Roberts Lake - from a point 200 meters (220 yards) upstream of FM 428 in Denton County to Ray Roberts Dam in Denton County.

0840: Ray Roberts Lake - from Ray Roberts Dam in Denton County to a point 9.5 kilometers (5.9 miles) downstream of the confluence of Pecan Creek in Cooke County, up to the normal pool elevation of 632.5 feet (impounds Elm Fork Trinity River).

0841: Lower West Fork Trinity River - from a point immediately upstream of the confluence of the Elm Fork Trinity River in Dallas County to a point immediately upstream of the confluence of Village Creek in Tarrant County.

# TRINITY–SAN JACINTO COASTAL BASIN (09)

0901: Cedar Bayou Tidal - from the confluence with Galveston Bay 1.0 kilometer (0.6 mile) downstream of Tri-City Beach Road in Chambers County to a point 2.2 kilometers (1.4 miles) upstream of IH 10 in Chambers/Harris County

0902: Cedar Bayou Above Tidal - from a point 2.2 kilometers (1.4 miles) upstream of IH 10 in Chambers/Harris County to a point 7.4 kilometers (4.6 miles) upstream of FM 1960 in Liberty County.

# SAN JACINTO RIVER BASIN (10)

1001: San Jacinto River Tidal - from a point 100 meters (110 yards) downstream of IH 10 in Harris County to Lake Houston Dam in Harris County.

1002: Lake Houston - from Lake Houston Dam in Harris County to the confluence of Spring Creek on the West Fork San Jacinto Arm in Harris/Montgomery County and to the confluence of Caney Creek on the East Fork San Jacinto Arm in Harris County, up to the normal pool elevation of 44.5 feet (impounds San Jacinto River).

1003: East Fork San Jacinto River - from the confluence of Caney Creek in Harris County to US 190 in Walker County.

1004: West Fork San Jacinto River - from the confluence of Spring Creek in Harris/Montgomery County to Conroe Dam in Montgomery County.

1005: Houston Ship Channel/San Jacinto River Tidal - from the confluence with Galveston Bay at Morgan’s Point in Harris/ Chambers County to a point 100 meters (110 yards) downstream of IH 10 in Harris County.

1006: Houston Ship Channel Tidal - from the confluence with the San Jacinto River in Harris County to a point immediately upstream of Greens Bayou in Harris County, including tidal portions of tributaries.

1007: Houston Ship Channel/Buffalo Bayou Tidal - from a point immediately upstream of Greens Bayou in Harris County to a point 100 meters (110 yards) upstream of US 59 in Harris County, including tidal portions of tributaries.

1008: Spring Creek - from the confluence with the West Fork San Jacinto River in Harris/Montgomery County to the most upstream crossing of FM 1736 in Waller County.

1009: Cypress Creek - from the confluence with Spring Creek in Harris County to the confluence of Snake Creek and Mound Creek in Waller County.

1010: Caney Creek - from the confluence with the East Fork San Jacinto River in Harris County to SH 150 in Walker County.

1011: Peach Creek - from the confluence with Caney Creek in Montgomery County to SH 150 in Walker County.

1012: Lake Conroe - from Conroe Dam in Montgomery County up to the normal pool elevation of 201 feet (impounds West Fork San Jacinto River).

1013: Buffalo Bayou Tidal - from a point 100 meters (110 yards) upstream of US 59 in Harris County to a point 400 meters (440 yards) upstream of Shepherd Drive in Harris County including the tidal portion of tributaries.

1014: Buffalo Bayou Above Tidal - from a point 400 meters (440 yards) upstream of Shepherd Drive in Harris County to SH 6 in Harris County.

1015: Lake Creek - from the confluence with the West Fork San Jacinto River in Montgomery County to a point 4.0 kilometers (2.5 miles) upstream of SH 30 in Grimes County.

1016: Greens Bayou Above Tidal - from a point 0.7 kilometers (0.4 mile) upstream of the confluence of Halls Bayou in Harris County, to a point 100 meters (110 yards) upstream of FM 1960 in Harris County.

1017: Whiteoak Bayou Above Tidal - from a point immediately upstream of the confluence of Little Whiteoak Bayou in Harris County to a point 3.0 kilometers (1.9 miles) upstream of FM 1960 in Harris County.

# SAN JACINTO–BRAZOS COASTAL BASIN (11)

The coastal plain between the San Jacinto River and the Brazos River forms the San Jacinto–Brazos Coastal Basin. Most of the classified segments in the basin are small tidal streams that drain into Galveston Bay. The basin drains approximately 1,440 square miles.

1101: Clear Creek Tidal - from the confluence with Clear Lake at a point 3.2 kilometers (2.0 miles) downstream of El Camino Real in Galveston/Harris County to a point 100 meters (110 yards) upstream of FM 528 in Galveston/ Harris County.

1102: Clear Creek Above Tidal - from a point 100 meters (110 yards) upstream of FM 528 in Galveston/Harris County to Rouen Road in Fort Bend County.

1103: Dickinson Bayou Tidal - from the confluence with Dickinson Bay 2.1 kilometers (1.3 miles) downstream of SH 146 in Galveston County to a point 4.0 kilometers (2.5 miles) downstream of FM 517 in Galveston County.

1104: Dickinson Bayou Above Tidal - from a point 4.0 kilometers (2.5 miles) downstream of FM 517 in Galveston County to FM 528 in Galveston County.

1105: Bastrop Bayou Tidal - from the confluence with Bastrop Bay 1.1 kilometers (0.7 mile) downstream of the Intracoastal Waterway in Brazoria County to Old Clute Road at Lake Jackson in Brazoria County.

1107: Chocolate Bayou Tidal - from the confluence with Chocolate Bay 1.4 kilometers (0.9 mile) downstream of FM 2004 in Brazoria County to the salt water barrier (immediately downstream of the Chocolate Bayou Rice Canal) 5.2 kilometers (3.2 miles) downstream of SH 35 in Brazoria County.

1108: Chocolate Bayou Above Tidal - from the salt water barrier (immediately downstream of the Chocolate Bayou Rice Canal) 5.2 kilometers (3.2 miles) downstream of SH 35 in Brazoria County to SH 6 in Brazoria County.

1109: Oyster Creek Tidal - from the confluence with the Intracoastal Waterway in Brazoria County to a point 100 meters (110 yards) upstream of FM 2004 in Brazoria County.

1110: Oyster Creek Above Tidal - from a point 100 meters (110 yards) upstream of FM 2004 in Brazoria County to the Brazos River Authority diversion dam 1.8 kilometers (1.1 miles) upstream of SH 6 in Fort Bend County.

1111: Old Brazos River Channel Tidal - from the confluence with the Intracoastal Waterway in Brazoria County to SH 288 in Brazoria County.

1113: Armand Bayou Tidal - from the confluence with Clear Lake (at the NASA Road 1 bridge) in Harris County to a point 0.8 kilometer (0.5 mile) downstream of Genoa-Red Bluff Road in Pasadena in Harris County (includes Mud Lake).

# BRAZOS RIVER BASIN (12)

The Brazos River Basin has the largest drainage area of all basins between the Rio Grande and the Red River in Texas. Total basin drainage area is 45,573 square miles, of which approximately 43,000 square miles are in Texas; the remainder are in New Mexico. The headwaters of the Brazos are formed by three forks—the Double Mountain Fork, South Fork, and Clear Fork. Principal tributaries to the Brazos downstream of the Clear Fork are Yegua Creek, Bosque River, Little River (formed by the confluence of the Leon, Lampasas, and San Gabriel Rivers) and the Navasota River.

1201: Brazos River Tidal - from the confluence with the Gulf of Mexico in Brazoria County to a point 100 meters (110 yards) upstream of SH 332 in Brazoria County.

1202: Brazos River Below Navasota River - from a point 100 meters (110 yards) upstream of SH 332 in Brazoria County to a point immediately upstream of the confluence of the Navasota River in Grimes County.

1203: Whitney Lake - from Whitney Dam in Bosque/Hill County to a point immediately upstream of the confluence of Camp Creek on the Brazos River Arm in Bosque/Johnson County and to a point immediately upstream of the confluence of Rock Creek on the Nolan River Arm in Hill County, up to the normal pool elevation of 533 feet (impounds Brazos River).

1204: Brazos River Below Lake Granbury - from a point immediately upstream of the confluence of Camp Creek in Bosque/ Johnson County to DeCordova Bend Dam in Hood County.

1205: Lake Granbury - from DeCordova Bend Dam in Hood County to a point 100 meters (110 yards) upstream of FM 2580 in Parker County, up to the normal pool elevation of 693 feet (impounds Brazos River).

1206: Brazos River Below Possum Kingdom Lake - from a point 100 meters (110 yards) upstream of FM 2580 in Parker County to Morris Sheppard Dam in Palo Pinto County.

1207: Possum Kingdom Lake - from Morris Sheppard Dam in Palo Pinto County to a point immediately upstream of the confluence of Cove Creek at Salem Bend in Young County, up to the normal pool elevation of 1,000 feet (impounds Brazos River).

1208: Brazos River Above Possum Kingdom Lake - from a point immediately upstream of the confluence of Cove Creek at Salem Bend in Young County to the confluence of the Double Mountain Fork Brazos River and the Salt Fork Brazos River in Stonewall County.

1209: Navasota River Below Lake Limestone - from the confluence with the Brazos River in Grimes County to Sterling C. Robertson Dam in Leon/Robertson County.

1210: Lake Mexia - from Bistone Dam in Limestone County up to the normal pool elevation of 448.3 feet (impounds Navasota River).

1211: Yegua Creek - from the confluence with the Brazos River in Burleson/Washington County to Somerville Dam in Burleson/ Washington County.

1212: Somerville Lake - from Somerville Dam in Burleson/Washington County up to the normal pool elevation of 238 feet (impounds Yegua Creek).

1213: Little River - from the confluence with the Brazos River in Milam County to the confluence of the Leon River and the Lampasas River in Bell County.

1214: San Gabriel River - from the confluence with the Little River in Milam County to Granger Lake Dam in Williamson County.

1215: Lampasas River Below Stillhouse Hollow Lake - from the confluence with the Leon River in Bell County to Stillhouse Hollow Dam in Bell County.

1216: Stillhouse Hollow Lake - from Stillhouse Hollow Dam in Bell County to a point immediately upstream of the confluence of Rock Creek in Bell County, up to the normal pool elevation of 622 feet (impounds Lampasas River).

1217: Lampasas River Above Stillhouse Hollow Lake - from a point immediately upstream of the confluence of Rock Creek in Bell County to FM 2005 in Hamilton County.

1218: Nolan Creek/South Nolan Creek - from the confluence with the Leon River in Bell County to a point 100 meters (110 yards) upstream of the most upstream crossing of US 190 near the intersection of US 190 and Loop 172 in Bell County.

1219: Leon River Below Belton Lake - from the confluence with the Lampasas River in Bell County to Belton Dam in Bell County.

1220: Belton Lake - from Belton Dam in Bell County to a point 100 meters (110 yards) upstream of FM 236 in Coryell County, up to the normal pool elevation of 594 feet (impounds Leon River).

1221: Leon River Below Proctor Lake - from a point 100 meters (110 yards) upstream of FM 236 in Coryell County to Proctor Dam in Comanche County.

1222: Proctor Lake - from Proctor Dam in Comanche County to a point immediately upstream of the confluence of Mill Branch in Comanche County, up to the normal pool elevation of 1162 feet (impounds Leon River).

1223: Leon River Below Leon Reservoir - from a point immediately upstream of the confluence of Mill Branch in Comanche County to Leon Dam in Eastland County.

1224: Leon Reservoir - from Leon Dam in Eastland County up to the normal pool elevation of 1,375 feet (impounds Leon River).

1225: Waco Lake - from Waco Lake Dam in McLennan County to a point 100 meters (110 yards) upstream of FM 185 on the North Bosque River Arm in McLennan County and to the confluence of the Middle Bosque River on the South Bosque River Arm in McLennan County, up to the normal pool elevation of 455 feet (impounds the Bosque River).

1226: North Bosque River - from a point 100 meters (110 yards) upstream of FM 185 in McLennan County to a point immediately upstream of the confluence of Indian Creek in Erath County.

1227: Nolan River - from a point immediately upstream of the confluence of Rock Creek in Hill County to Cleburne Dam in Johnson County.

1228: Lake Pat Cleburne - from Cleburne Dam in Johnson County up to the normal pool elevation of 733.5 feet (impounds Nolan River).

1229: Paluxy River/North Paluxy River - from the confluence with the Brazos River in Somervell County to the confluence of Rough Creek in Erath County.

1230: Lake Palo Pinto - from Palo Pinto Creek Dam in Palo Pinto County up to the normal pool elevation of 867 feet (impounds Palo Pinto Creek).

1231: Lake Graham - from Graham Dam and Eddleman Dam in Young County up to the normal pool elevation of 1,076.3 feet (impounds Salt Creek and Flint Creek).

1232: Clear Fork Brazos River - from the confluence with the Brazos River in Young County to the most upstream crossing of US 180 in Fisher County.

1233: Hubbard Creek Reservoir - from Hubbard Creek Dam in Stephens County up to the normal pool elevation of 1,183 feet (impounds Hubbard Creek).

1234: Lake Cisco - from Williamson Dam in Eastland County up to the normal pool elevation of 1,496 feet (impounds Sandy Creek).

1235: Lake Stamford - from Stamford Dam in Haskell County up to the normal pool elevation of 1,416.8 feet (impounds Paint Creek).

1236: Fort Phantom Hill Reservoir - from Fort Phantom Hill Dam in Jones County up to the normal pool elevation of 1,636 feet (impounds Elm Creek).

1237: Lake Sweetwater - from Sweetwater Dam in Nolan County up to the normal pool elevation of 2,116.5 feet (impounds Bitter Creek).

1238: Salt Fork Brazos River - from the confluence of the Double Mountain Fork Brazos River in Stonewall County to the most upstream crossing of SH 207 in Crosby County.

1239: White River - from the confluence with the Salt Fork Brazos River in Kent County to White River Dam in Crosby County.

1240: White River Lake - from White River Dam in Crosby County up to the normal pool elevation of 2,369 feet (impounds White River).

1241: Double Mountain Fork Brazos River - from the confluence with the Salt Fork Brazos River in Stonewall County to the confluence of the North Fork Double Mountain Fork Brazos River in Kent County.

1242: Brazos River Above Navasota River - from a point immediately upstream of the confluence of the Navasota River in Brazos/Grimes/Washington County to the low water dam forming Lake Brazos in McLennan County.

1243: Salado Creek - from the confluence with the Lampasas River in Bell County to the confluence of North Salado Creek and South Salado Creek in Williamson County.

1244: Brushy Creek - from the confluence with the San Gabriel River in Milam County to the confluence of South Brushy Creek in Williamson County.

1245: Upper Oyster Creek - from Steep Bank Creek/Brazos River confluence in Fort Bend County to pumping station on Jones Creek at Brazos River in Fort Bend County (includes portions of Steep Bank Creek, Flat Bank Creek, Flat Bank Creek Diversion Channel, and Jones Creek).

1246: Middle Bosque/South Bosque River - from the confluence with the South Bosque River in McLennan County to the confluence of Cave Creek and Middle Bosque Creek on the Middle Bosque River in Coryell County and from the confluence of the Middle Bosque River in McLennan County to FM 2671 on the South Bosque River in McLennan County.

1247: Granger Lake - from Granger Dam in Williamson County to a point 1.9 kilometers (1.2 miles) downstream of SH 95 in Williamson County, up to the normal pool elevation of 504 feet (impounds San Gabriel River).

1248: San Gabriel/North Fork San Gabriel River - from a point 1.9 kilometers (1.2 miles) downstream of SH 95 in Williamson County to North San Gabriel Dam in Williamson County.

1249: Lake Georgetown - from North San Gabriel Dam in Williamson County to a point 6.6 kilometers (4.1 miles) downstream of US 183 in Williamson County, up to the normal pool elevation of 791 feet (impounds North Fork San Gabriel River).

1250: South Fork San Gabriel River - from the confluence with the North Fork San Gabriel River in Williamson County to the most upstream crossing of SH 29 in Burnet County.

1251: North Fork San Gabriel River - from a point 6.6 kilometers (4.1 miles) downstream of US 183 in Williamson County to the confluence of Allen Branch in Burnet County.

1252: Lake Limestone - from Sterling C. Robertson Dam in Leon/Robertson County to a point 2.3 kilometers (1.4 miles) downstream of SH 164 in Limestone County, up to the normal pool elevation of 363 feet (impounds Navasota River)..

1253: Navasota River Below Lake Mexia - from a point 2.3 kilometers (1.4 miles) downstream of SH 164 in Limestone County to Bistone Dam in Limestone County

1254: Aquilla Reservoir - from Aquilla Dam in Hill County up to the normal pool elevation of 537.5 feet (impounds Aquilla Creek).

1255: Upper North Bosque River - from a point immediately upstream of the confluence of Indian Creek in Erath County to the confluence of the North Fork and South Fork of the North Bosque River in Erath County.

1256: Brazos River/Lake Brazos - from the low water dam forming Lake Brazos in McLennan County to a point immediately upstream of the confluence of Aquilla Creek in McLennan County (includes the Bosque River arm to the Waco Lake Dam).

1257: Brazos River Below Whitney Lake - from a point immediately upstream of the confluence of Aquilla Creek in McLennan County to Whitney Dam in Bosque/Hill County.

1258: Middle Oyster Creek - from the confluence with the Brazos River to the Flat Bank diversion channel in Fort Bend County.

1259: Leon River Above Belton Lake - From a point 100 meters (110 yards) upstream of FM 236 in Coryell County to a point immediately upstream of the confluence with Plum Creek in Coryell County.

# BRAZOS–COLORADO COASTAL BASIN (13)

The Brazos–Colorado Coastal Basin is a flat coastal plain between the Brazos and Colorado Rivers. The San Bernard River and Caney Creek are the principal streams in the basin. The total basin drainage area is 1,850 square miles.

1301: San Bernard River Tidal - from the confluence with the Intracoastal Waterway in Brazoria County to a point 3.2 kilometers (2.0 miles) upstream of SH 35 in Brazoria County.

1302: San Bernard River Above Tidal - from a point 3.2 kilometers (2.0 miles) upstream of SH 35 in Brazoria County to the county road southeast of New Ulm in Austin County.

1304: Caney Creek Tidal - from the confluence with the Intracoastal Waterway in Matagorda County to a point 1.9 kilometers (1.2 miles) upstream of the confluence of Linnville Bayou in Matagorda County.

1305: Caney Creek Above Tidal - from a point 1.9 kilometers (1.2 miles) upstream of the confluence of Linnville Bayou in Matagorda County to Old Caney Road in Wharton County.

# COLORADO RIVER BASIN (14)

The headwaters of the Colorado River begin in eastern Dawson County. The river flows approximately 600 miles to Matagorda Bay in the Gulf of Mexico. Major tributaries to the Colorado are: the North and South Concho River near San Angelo; San Saba River near San Saba; Pecan Bayou near Brownwood; Llano River near Llano; Pedernales River near Johnson City; and Barton Creek and Onion Creek near Austin. Total basin drainage area in Texas is 39,893 square miles. Austin is the largest city in the basin, followed by Odessa, San Angelo, Midland, Big Spring, and Brownwood.

1401: Colorado River Tidal - from the confluence with the Gulf of Mexico in Matagorda County to a point 2.1 kilometers (1.3 miles) downstream of the Missouri-Pacific Railroad in Matagorda County.

1402: Colorado River Below La Grange - from a point 2.1 kilometers (1.3 miles) downstream of the Missouri-Pacific Railroad in Matagorda County to a point 100 meters (110 yards) downstream of SH 71 at La Grange in Fayette County.

1403: Lake Austin - from Tom Miller Dam in Travis County to Mansfield Dam in Travis County, up to the normal pool elevation of 492.8 feet (impounds Colorado River).

1404: Lake Travis - from Mansfield Dam in Travis County to Max Starcke Dam on the Colorado River Arm in Burnet County and to a point immediately upstream of the confluence of Fall Creek on the Pedernales River Arm in Travis County, up to the normal pool elevation of 681 feet (impounds Colorado River).

1405: Marble Falls Lake - from Max Starcke Dam in Burnet County to Alvin Wirtz Dam in Burnet County, up to the normal pool elevation of 738 feet (impounds Colorado River).

1406: Lake Lyndon B. Johnson - from Alvin Wirtz Dam in Burnet County to Roy Inks Dam on the Colorado River Arm in Burnet/Llano County and to a point immediately upstream of the confluence of Honey Creek on the Llano River Ar.m in Llano County, up to the normal pool elevation of 825 feet (impounds Colorado River)

1407: Inks Lake - from Roy Inks Dam in Burnet/Llano County to Buchanan Dam in Burnet/Llano County, up to the normal pool elevation of 888 feet (impounds Colorado River).

1408: Lake Buchanan - from Buchanan Dam in Burnet/Llano County to a point immediately upstream of the confluence of Yancey Creek, up to the normal pool elevation of 1,020 feet (impounds Colorado River).

1409: Colorado River Above Lake Buchanan - from a point immediately upstream of the confluence of Yancey Creek in Burnet/San Saba/Lampasas County to the confluence of the San Saba River in San Saba County.

1410: Colorado River Below O. H. Ivie Reservoir - from the confluence of the San Saba River in San Saba County to S. W. Freese Dam in Coleman/Concho County.

1411: E. V. Spence Reservoir - from Robert Lee Dam in Coke County to a point immediately upstream of the confluence of Little Silver Creek in Coke County, up to the normal pool elevation of 1,898 feet (impounds Colorado River).

1412: Colorado River Below Lake J. B. Thomas - from a point immediately upstream of the confluence of Little Silver Creek in Coke County to Colorado River Dam in Scurry County.

1413: Lake J. B. Thomas - from Colorado River Dam in Scurry County up to the normal pool elevation of 2,258 feet (impounds Colorado River).

1414: Pedernales River - from a point immediately upstream of the confluence of Fall Creek in Travis County to FM 385 in Kimble County.

1415: Llano River - from a point immediately upstream of the confluence of Honey Creek in Llano County to FM 864 on the North Llano River in Sutton County and to SH 55 on the South Llano River in Edwards County.

1416: San Saba River - from the confluence with the Colorado River in San Saba County to the confluence of the North Valley Prong and the Middle Valley Prong in Schleicher County.

1417: Lower Pecan Bayou - from the confluence with the Colorado River in Mills County to a point immediately upstream of the confluence of Mackinally Creek in Brown County.

1418: Lake Brownwood - from Lake Brownwood Dam in Brown County to a point 100 meters (110 yards) upstream of FM 2559 in Brown County, up to the normal pool elevation of 1,424.6 feet (impounds Pecan Bayou).

1419: Lake Coleman - from Coleman Dam in Coleman County up to the normal pool elevation of 1,717.5 feet (impounds Jim Ned Creek).

1420: Pecan Bayou Above Lake Brownwood - from a point 100 meters (110 yards) upstream of FM 2559 in Brown County to the confluence of the North Prong Pecan Bayou and the South Prong Pecan Bayou in Callahan County.

1421: Concho River - from a point 2.0 kilometers (1.2 miles) upstream of the confluence of Fuzzy Creek in Concho County to San Angelo Dam on the North Concho River in Tom Green County and to Nasworthy Dam on the South Concho River in Tom Green County.

1422: Lake Nasworthy - from Nasworthy Dam in Tom Green County to Twin Buttes Dam in Tom Green County, up to the normal pool elevation of 1,872.2 feet (impounds South Concho River).

1423: Twin Buttes Reservoir - from Twin Buttes Dam in Tom Green County to a point 100 meters (110 yards) upstream of US 67 on the Middle Concho River Arm in Tom Green County and to a point 4.0 kilometers (2.5 miles) downstream of FM 2335 on the South Concho River Arm in Tom Green County, up to the normal pool elevation of 1,940.2 feet (impounds the Middle Concho River and the South Concho River).

1424: Middle Concho/South Concho River - from a point 4.0 kilometers (2.5 miles) downstream of FM 2335 in Tom Green County to the confluence of Bois D’Arc Draw on the South Concho River in Tom Green County and from a point 100 meters (110 yards) upstream of US 67 in Tom Green County to the confluence of Three Bluff Draw and Indian Creek on the Middle Concho River in Reagan County.

1425: O. C. Fisher Lake - from San Angelo Dam in Tom Green County up to the normal pool elevation of 1,908 feet (impounds North Concho River).

1426: Colorado River Below E. V. Spence Reservoir - from a point 3.7 kilometers (2.3 miles) below the confluence of Mustang Creek in Runnels County to Robert Lee Dam in Coke County.

1427: Onion Creek - from the confluence with the Colorado River in Travis County to the most upstream crossing of FM 165 in Blanco County.

1428: Colorado River Below Town Lake - from a point 100 meters (110 yards) upstream of FM 969 near Utley in Bastrop County to Longhorn Dam in Travis County.

1429: Town Lake - from Longhorn Dam in Travis County to Tom Miller Dam in Travis County, up to the normal pool elevation of 429 feet (impounds Colorado River).

1430: Barton Creek - from the confluence with Town Lake in Travis County to FM 12 in Hays County.

1431: Mid Pecan Bayou - from a point immediately upstream of the confluence of Mackinally Creek in Brown County to a point immediately upstream of Willis Creek in Brown County.

1432: Upper Pecan Bayou - from a point immediately upstream of the confluence of Willis Creek in Brown County to Lake Brownwood Dam in Brown County.

1433: O. H. Ivie Reservoir - from S. W. Freese Dam in Coleman/Concho County to a point 3.7 kilometers (2.3 miles) downstream of the confluence of Mustang Creek on the Colorado River Arm in Runnels County and to a point 2.0 kilometers (1.2 miles) upstream of the confluence of Fuzzy Creek on the Concho River Arm in Concho County, up to the conservation pool level of 1,551.5 feet (impounds Colorado River).

1434: Colorado River Above La Grange - from a point 100 meters (110 yards) downstream of SH 71 at La Grange in Fayette County to a point 100 meters (110 yards) upstream of FM 969 near Utley in Bastrop County.

# COLORADO–LAVACA COASTAL BASIN (15)

The Colorado–Lavaca basin lies on the coastal plains between the Colorado and Lavaca Rivers. The total area of the basin is 939 square miles, and the average elevation is less than 50 feet. Tres Palacios Creek is the principal drainage system in the basin.

1501: Tres Palacios Creek Tidal - from the confluence with Tres Palacios Bay in Matagorda County to a point 1.0 kilometer (0.6 mile) upstream of the confluence of Wilson Creek in Matagorda County.

1502: Tres Palacios Creek Above Tidal - from a point 1.0 kilometer (0.6 mile) upstream of the confluence of Wilson Creek in Matagorda County to State Route 525 (Old US 59) in Wharton County.

# LAVACA RIVER BASIN (16)

The Lavaca River Basin is located on the coastal prairie lying north of the San Antonio Bay–Matagorda Bay area. Headwaters of the Lavaca River originate in southern Fayette County and flow eventually into Lavaca Bay. About 60 percent of the basin is drained by the Navidad River and its tributaries, whose headwaters also originate in Fayette County. The drainage area of the basin is 2,309 square miles.

1601: Lavaca River Tidal - from the confluence with Lavaca Bay in Calhoun/Jackson County to a point 8.6 kilometers (5.3 miles) downstream of US 59 in Jackson County.

1602: Lavaca River Above Tidal - from a point 8.6 kilometers (5.3 miles) downstream of US 59 in Jackson County to a point 5.5 kilometers (3.4 miles) upstream of SH 95 in Lavaca County.

1603: Navidad River Tidal - from the confluence with the Lavaca River in Jackson County to Palmetto Bend Dam in Jackson County.

1604: Lake Texana - from Palmetto Bend Dam in Jackson County to a point 100 meters (110 yards) downstream of FM 530 in Jackson County, up to the normal pool elevation of 44 feet (impounds Navidad River).

1605: Navidad River Above Lake Texana - from a point 100 meters (110 yards) downstream of FM 530 in Jackson County to the confluence of the East Navidad River and the West Navidad River in Colorado/Lavaca County.

# LAVACA–GUADALUPE COASTAL BASIN (17)

The Lavaca–Guadalupe basin is located in the coastal plains between the Lavaca River and the Guadalupe River. The total drainage area is 998 square miles.

1701: Victoria Barge Canal Tidal - from the confluence with San Antonio Bay in Calhoun County to Victoria Turning Basin in Victoria County.

# 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 6,070 square miles.

1801: Guadalupe River Tidal - from the confluence with Guadalupe Bay in Calhoun/Refugio County to the Guadalupe-Blanco River Authority Salt 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 Salt Water Barrier 0.7 kilometer (0.4 mile) downstream of the confluence of the San Antonio River in Calhoun/ Refugio County to a point immediately upstream of the confluence of the San Antonio River in Calhoun/ Refugio/Victoria County.

1803: Guadalupe River Below San Marcos River - from a point immediately upstream of the confluence of the San Antonio River in Calhoun/Refugio/Victoria County to a point immediately upstream of the confluence of the San Marcos 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.

1807: Coleto Creek - from the confluence with the Guadalupe River in Victoria County to the confluence of Fifteenmile Creek and Twelvemile Creek in Goliad/Victoria County, including Coleto Creek Reservoir.

1808: Lower San Marcos River - from the confluence with the Guadalupe River in Gonzales 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 0.3 kilometer (0.2 mile) upstream of Limekiln Road in Hays County.

1810: Plum 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 Klingemann Street at New Braunfels in Comal County.

1812: Guadalupe River Below Canyon Dam - 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 Limekiln 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 in Hays County (includes Spring Lake).

1815: Cypress Creek - from the confluence with the Blanco River in Hays County to a point 6.4 kilometers (4.0 miles) upstream of the most upstream unnamed county road crossing in Hays County.

1816: Johnson Creek - from the confluence with the Guadalupe River in Kerr County to a point 1.2 kilometers (0.7 mile) upstream of the most upstream crossing of SH 41 in Kerr 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 Boneyard Draw 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 187 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 basin. The total basin drainage area is 4,180 square miles. Principal tributaries to the San Antonio River include the Medina River, Leon Creek, Cibolo Creek, and Salado Creek.

1901: Lower San Antonio River - from the confluence with the Guadalupe River in Refugio/Victoria County to a point 600 meters (660 yards) downstream of FM 791 at Mays Crossing near Falls City in Karnes County.

1902: Lower Cibolo Creek - from the confluence with the San Antonio River in Karnes County to a point 100 meters (110 yards) downstream of IH 10 in Bexar/Guadalupe County.

1903: Medina River Below Medina Diversion Lake – from the confluence with the San Antonio River in Bexar County to Medina Diversion Dam in Medina County.

1904: 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 1064.2 feet (impounds Medina River).

1905: 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.

1906: Lower 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 in Bexar County.

1907: Upper Leon Creek - from a point 100 meters (110 yards) upstream of SH 16 northwest of San Antonio in Bexar County to a point 9.0 kilometers (5.6 miles) upstream of Scenic Loop Road north of Helotes in Bexar County.

1908: Upper Cibolo Creek - from the Missouri-Pacific Railroad bridge west of Bracken in Comal County to a point 1.5 kilometers (0.9 mile) upstream of the confluence of Champee Springs in Kendall County.

1909: Medina Diversion Lake - from Medina Diversion Dam in Medina County to Medina Lake Dam in Medina County, up to the normal pool elevation of 926.5 feet (impounds Medina River).

1910: Salado Creek - from the confluence with the San Antonio River in Bexar County to Rocking Horse Lane west of Camp Bullis in Bexar County.

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 Hildebrand Avenue at San Antonio in Bexar County.

1912: Medio 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 in Bexar County.

1913: Mid Cibolo Creek - from a point 100 meters (110 yards) downstream of IH 10 in Bexar/Guadalupe County to the Missouri-Pacific Railroad bridge west of Bracken in Comal County.

# SAN ANTONIO–NUECES COASTAL BASIN (20)

The San Antonio–Nueces Coastal basin lies in the coastal plain between the San Antonio and Nueces Rivers. There are two minor rivers, the Mission River and the Aransas River, but no watercourses that maintain significant stream flow. Runoff from the basin drains into Copano Bay and Aransas Bay. Total basin drainage area is 2,652 square miles.

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

2002: Mission River Above Tidal - from a point 7.4 kilometers (4.6 miles) downstream of US 77 in Refugio County to the confluence of Blanco Creek and Medio Creek in Refugio County.

2003: Aransas River Tidal - from the confluence with Copano Bay in Aransas/Refugio County to a point 1.6 kilometers (1.0 mile) upstream of US 77 in Refugio/San Patricio County.

2004: Aransas River Above Tidal - from a point 1.6 kilometers (1.0 mile) upstream of US 77 in Refugio/San Patricio County to the confluence of Poesta Creek and Aransas Creek in Bee County.

# NUECES RIVER BASIN (21)

The Nueces River originates in Edwards County and flows approximately 315 miles to Nueces Bay in the Gulf of Mexico near Corpus Christi. The total basin drainage area is 16,950 square miles. Principal tributaries to the Nueces include the Atascosa River, the Frio River, and its tributaries (San Miguel Creek, Hondo Creek, Sabinal River, and Leona River). The Atascosa and Frio Rivers join the Nueces above Lake Corpus Christi.

2101: Nueces River Tidal - from the confluence with Nueces Bay in Nueces County to Calallen Dam 1.7 kilometers (1.1 miles) upstream of US 77/IH 37 in Nueces/San Patricio County.

2102: Nueces River Below Lake Corpus Christi - from Calallen Dam 1.7 kilometers (1.1 miles) upstream of US 77/IH 37 in Nueces/San Patricio County to Wesley E. Seale Dam in Jim Wells/San Patricio County.

2103: Lake Corpus Christi - from Wesley E. Seale Dam in Jim Wells/San Patricio County to a point 100 meters (110 yards) upstream of US 59 in Live Oak County, up to the normal pool elevation of 94.0 feet (impounds Nueces River).

2104: Nueces River Above Frio River - from the confluence of the Frio River in Live Oak County to Holland Dam in LaSalle County.

2105: Nueces River Above Holland Dam - from Holland Dam in LaSalle County to a point 100 meters (110 yards) upstream of FM 1025 in Zavala County.

2106: Nueces/Lower Frio River - from a point 100 meters (110 yards) upstream of US 59 in Live Oak County to Choke Canyon Dam in Live Oak County.

2107: Atascosa River - from the confluence with the Frio River in Live Oak County to the confluence of the West Prong Atascosa River and the North Prong Atascosa River in Atascosa County.

2108: San Miguel Creek - from a point immediately upstream of the confluence of Mustang Branch in McMullen County to the confluence of San Francisco Perez Creek and Chacon Creek in Frio County.

2109: Leona River - from the confluence with the Frio River in Frio County to US 83 in Uvalde County.

2110: Lower Sabinal River - from the confluence with the Frio River in Uvalde County to a point 100 meters (110 yards) upstream of SH 127 in Uvalde County.

2111: Upper Sabinal River - from a point 100 meters (110 yards) upstream of SH 127 in Uvalde County to the most upstream crossing of FM 187 in Bandera County.

2112: Upper Nueces River - from a point 100 meters (110 yards) upstream of FM 1025 in Zavala County to the confluence of the East Prong Nueces River and Hackberry Creek in Edwards County.

2113: Upper Frio River - from a point 100 meters (110 yards) upstream of US 90 in Uvalde County to the confluence of the West Frio River and the East Frio River in Real County.

2114: Hondo Creek - from the confluence with the Frio River in Frio County to FM 470 in Bandera County.

2115: Seco Creek - from the confluence with Hondo Creek in Frio County to the confluence of West Seco Creek in Bandera County.

2116: Choke Canyon Reservoir - from Choke Canyon Dam in Live Oak County to a point 4.2 kilometers (2.6 miles) downstream of SH 16 on the Frio River Arm in McMullen County and to a point 100 meters (110 yards) upstream of the confluence of Mustang Branch on the San Miguel Creek Arm in McMullen County, up to the normal pool elevation of 220.5 feet (impounds Frio River).

2117: Frio River Above Choke Canyon Reservoir - from a point 4.2 kilometers (2.6 miles) downstream of SH 16 in McMullen County to a point 100 meters (110 yards) upstream of US 90 in Uvalde County.

2118: Upper Atascosa River - from the confluence with Borrego Creek to the confluence with Galvan Creek in Atascosa County.

# NUECES–RIO GRANDE COAST BASIN (22)

The Nueces–Rio Grande Coastal Basin lies on the coastal plain between the Nueces River and the Rio Grande, and drains into the Laguna Madre, Baffin Bay, and Oso Bay. The total drainage area is 10,442 square miles.

2201: Arroyo Colorado Tidal - from the confluence with Laguna Madre in Cameron/Willacy County to a point 100 meters (110 yards) downstream of Cemetery Road south of Port Harlingen in Cameron County.

2202: Arroyo Colorado Above Tidal - from a point 100 meters (110 yards) downstream of Cemetery Road south of Port Harlingen in Cameron County to FM 2062 in Hidalgo County (includes La Cruz Resaca, Llano Grande Lake, and the Main Floodway).

2203: Petronila Creek Tidal - from the confluence of Chiltipin Creek in Kleberg County to a point 1 kilometer (0.6 mile) upstream of private road crossing near Laureles Ranch in Kleberg County.

2204: Petronila Creek Above Tidal - from a point 1 kilometer (0.6 mile) upstream of private road crossing near Laureles Ranch in Kleberg County to the confluence of Agua Dulce and Banquete Creeks in Nueces County.

# RIO GRANDE BASIN (23)

The Rio Grande/Río Bravo originates in the San Juan Mountains of southern Colorado. It flows to the south across New Mexico before entering Texas about 20 miles northwest of El Paso. After entering Texas, the remaining two-thirds of the river—1,248 miles— forms the international boundary between the United States and Mexico from El Paso to the Gulf of Mexico. The total length of the Rio Grande/Río Bravo from the San Juan Mountains to the Gulf of Mexico is 1,896 miles. The river and its tributaries drain 335,500 square miles in three U.S. and five Mexican states— Colorado, New Mexico, and Texas; Chihuahua, Coahuila, Durango, Nuevo Leon, and Tamaulipas. However, only 182,215 square miles (88,968 in the U.S. and 48,259 in Texas), actually drain into surface waters that eventually flow to the Gulf of Mexico.

2301: Rio Grande Tidal - from the confluence with the Gulf of Mexico in Cameron County to a point 10.8 kilometers (6.7 miles) downstream of the International Bridge in Cameron County.

2302: Rio Grande Below Falcon Reservoir - from a point 10.8 kilometers (6.7 miles) downstream of the International Bridge in Cameron County to Falcon Dam in Starr County.

2303: International Falcon Reservoir - from Falcon Dam in Starr County to the confluence of the Arroyo Salado (Mexico) in Zapata County, up to the normal pool elevation of 301.1 feet (impounds Rio Grande).

2304: Rio Grande Below Amistad Reservoir - from the confluence of the Arroyo Salado (Mexico) in Zapata County to Amistad Dam in Val Verde County.

2305: International Amistad Reservoir - from Amistad Dam in Val Verde County to a point 1.8 kilometers (1.1 miles) downstream of the confluence of Ramsey Canyon on the Rio Grande Arm in Val Verde County and to a point 0.7 kilometer (0.4 mile) downstream of the confluence of Painted Canyon on the Pecos River Arm in Val Verde County and to a point 0.6 kilometer (0.4 mile) downstream of the confluence of Little Satan Creek on the Devils River Arm in Val Verde County, up to the normal pool elevation of 1,117 feet (impounds Rio Grande).

2306: Rio Grande Above Amistad Reservoir - from a point 1.8 kilometers (1.1 miles) downstream of the confluence of Ramsey Canyon in Val Verde County to the confluence of the Rio Conchos (Mexico) in Presidio County.

2307: Rio Grande Below Riverside Diversion Dam - from the confluence of the Rio Conchos (Mexico) in Presidio County to Riverside Diversion Dam in El Paso County.

2308: Rio Grande Below International Dam - from the Riverside Diversion Dam in El Paso County to International Dam in El Paso County.

2309: Devils River - from a point 0.6 kilometer (0.4 mile) downstream of the confluence of Little Satan Creek in Val Verde County to the confluence of Dry Devils River in Sutton County.

2310: Lower Pecos River - from a point 0.7 kilometer (0.4 mile) downstream of the confluence of Painted Canyon in Val Verde County to a point immediately upstream of the confluence of Independence Creek in Crockett/Terrell County.

2311: Upper Pecos River - from a point immediately upstream of the confluence of Independence Creek in Crockett/Terrell County to Red Bluff Dam in Loving/Reeves County.

2312: Red Bluff Reservoir - from Red Bluff Dam in Loving/Reeves County to the New Mexico State Line in Loving/Reeves County, up to the normal pool elevation of 2,842 feet (impounds Pecos River).

2313: San Felipe Creek - from the confluence with the Rio Grande in Val Verde County to a point 4.0 kilometers (2.5 miles) upstream of US 90 in Val Verde County.

2314: Rio Grande Above International Dam - from International Dam in El Paso County to the New Mexico State Line in El Paso County.

2315: Rio Grande Below Rio Conchos - from the confluence of Cow Canyon in Brewster County to the confluence of the Rio Conchos (Mexico) in Presidio County.

# BAYS AND ESTUARIES (24)

The Texas Coast includes nine major bay systems. The coastal plain is characterized by a gently sloping, lowland environment. Historical periods of coastal flooding and intense sediment deposition have sculpted the Gulf of Mexico shoreline. Today, much of the coastal region is comprised of large bays, lagoons, extensive wetlands, sandy beaches, and barrier islands. Most coastal waters in Texas are named as bays, but have freshwater inflows that make them estuaries. The estuaries are typically bordered by tidal marshes and mud-sand flats. Most of the Texas estuaries are shallow, have turbid water due to suspended sediment, and are semi-enclosed by barrier islands. Segments that contain multiple bays are shown with separate labels for each bay.

2411: Sabine Pass - from the end of the jetties at the Gulf of Mexico to SH 82.

2412: Sabine Lake – Sabine Lake

2421: Upper Galveston Bay - Upper Galveston Bay

2422: Trinity Bay – Trinity Bay

2423: East Bay – East Bay

2424: West Bay – West Bay

2425: Clear Lake – Clear Lake

2426: Tabbs Bay – Tabbs Bay

2427: San Jacinto Bay – San Jacinto Bay

2428: Black Duck Bay – Black Duck Bay

2429: Scott Bay – Scott Bay

2430: Burnett Bay – Burnett Bay

2431: Moses Lake – Moses Lake

2432: Chocolate Bay – Chocolate Bay

2433: Bastrop Bay/Oyster Lake

2434: Christmas Bay

2435: Drum Bay

2436: Barbours Cut - Barbours Cut

2437: Texas City Ship Channel – Texas City Ship Channel

2438: Bayport Channel – Bayport Channel

2439: Lower Galveston Bay - Lower Galveston Bay

2441: East Matagorda Bay

2442: Cedar Lakes

2451: Matagorda Bay/Powderhorn Lake

2452: Tres Palacios Bay/Turtle Bay

2453: Lavaca Bay/Chocolate Bay

2454: Cox Bay – Cox Bay

2455: Keller Bay

2456: Carancahua Bay – Carancahua Bay

2461: Espiritu Santo Bay

2462: San Antonio Bay/Hynes Bay/Guadalupe Bay/Mission Lake

2463: Mesquite Bay/Carlos Bay/Ayres Bay

2471: Aransas Bay

2472: Copano Bay/Port Bay/Mission Bay

2473: St. Charles Bay

2481: Corpus Christi Bay

2482: Nueces Bay – Nueces Bay

2483: Redfish Bay -

2484: Corpus Christi Inner Harbor - from US 181 to Viola Turning Basin

2485: Oso Bay – Oso Bay

2486: Blind Oso Bay - portion of the bay northwest of a line drawn from a point 550 meters west-northwest of the mouth of Oso Bay to the northern terminus of Shangrila Lane.

2490: Upper Laguna Madre - upper portion of bay north of the Saltillo Flats.

2491: Lower Laguna Madre – Laguna Madre.

2492: Baffin Bay/Alazan Bay/Cayo del Grullo/Laguna Salada

2493: South Bay

2494: Brownsville Ship Channel

# GULF OF MEXICO (25)

The Gulf of Mexico covers about 600,000 square miles; Texas has jurisdiction over less than 1 percent of the total surface area. The open water portion of the Gulf in Texas covers approximately 3,879 square miles and includes 624 shoreline miles. The Gulf of Mexico provides various marine resources including navigation, recreation, oil and gas, commercial fisheries, and oysters. Gulf coast ports are served by the Gulf Intracoastal Waterway, which extends 1,200 miles from Brownsville to Carrabelle, Florida.

2501: Gulf of Mexico - From the Gulf shoreline to the limit of Texas' jurisdiction between Sabine Pass and the mouth of the Rio Grande.

 The state’s area of jurisdiction in the Gulf of Mexico extends from the mean high water mark out to 10.36 miles into the Gulf, in the area between Sabine Pass to the north and Brazos Santiago Pass to the south.