San Saba River Report

March 2026

Prepared by
Water Availability Division

TCEQ CTF-015-a
March 2026

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY • PO BOX 13087 • AUSTIN, TX 78711-3087
TCEQ is an equal opportunity employer. The agency does not allow discrimination on the basis of race, color, religion, national origin, sex, disability, age, sexual orientation, or veteran status. In compliance with the Americans with Disabilities Act, this document may be requested in alternate formats by contacting TCEQ at 512-239-0010, or 800-RELAY-TX (TDD), or by writing PO Box 13087, Austin TX 78711-3087. We authorize you to use or reproduce any original material contained in this publication—that is, any material we did not obtain from other sources. Please acknowledge TCEQ as your source. For more information on TCEQ publications, visit our website at: tceq.texas.gov/publications
How is our customer service? tceq.texas.gov/customersurvey

Contents

Introduction 1
Surface Water Rights 1
  Surface Water Rights Data 1
  Priority Calls 3
  Aquatic Resources 3
  Surface Water Hydrology 3
    Underflow 4
    Drought Conditions 5
    Streamflow Measurements 6
Groundwater Resources 8
  TCEQ's Role 8
  General Geology 8
    Aquifers 9
  Groundwater Conservation Districts in the San Saba Watershed 10
Appendix A: Water Rights in the San Saba River Watershed 12
Appendix B: Aquatic Species 30

Introduction

The Texas Commission on Environmental Quality (TCEQ) was appropriated $500,000 (Senate Bill 1, 89R, Budget Rider 35, Monitoring and Report on the Upper San Saba River) to support comprehensive reports in three-month intervals on the Upper San Saba River from its headwaters to Richland Springs from March 2026 through November 2026. The comprehensive report will contain information including the monitoring of streamflow levels, observed irrigation practices, observed variations in vegetation that indicate overuse or misuse of water rights, suspected misuse of alluvial wells, the impact to low-to-zero-flows on flora and fauna including species listed on the Endangered Species list, and any enforcement actions taken by the commission to protect superior riparian and appropriated water rights.

This is the first report in the series and will include an overview of the San Saba River watershed, information on surface water rights and data, priority calls, aquatic species, surface water hydrology and drought, current monitoring, and groundwater information. TCEQ has contracted with the Texas Water Resources Institute at Texas A&M University to document observed irrigation practices. TCEQ has also contracted with the Meadows Center for the Environment at Texas State University to document variations in vegetation during the study period. This report will be updated with streamflow monitoring and the results of the contracted reports at three-month intervals.

Surface Water Rights

TCEQ has jurisdiction over surface water rights, including enforcement of those rights. (Tex. Water Code § 5.013(a)(1)) The water rights permitting regulatory framework is set out in Chapter 11 of the Texas Water Code (TWC). TCEQ is tasked by the Texas Legislature with implementing the surface water rights permitting program and enforcing surface water rights. Surface water rights in the San Saba watershed are administered under the prior appropriation doctrine. The doctrine is first in time is first in right – senior users get water before more junior users. (Tex. Water Code § 11.027)

In addition to permitted water rights, the legislature has exempted specific uses from the water rights permitting regulatory scheme and these uses are superior to permitted uses. One such exemption is domestic and livestock use.

Surface Water Rights Data

There are 163 water rights in the San Saba River watershed, which are owned by 235 individuals, businesses, and cities, and authorize approximately 24,500 acre-feet per year for several uses. Figure 1. shows the location of water rights within the San Saba watershed.

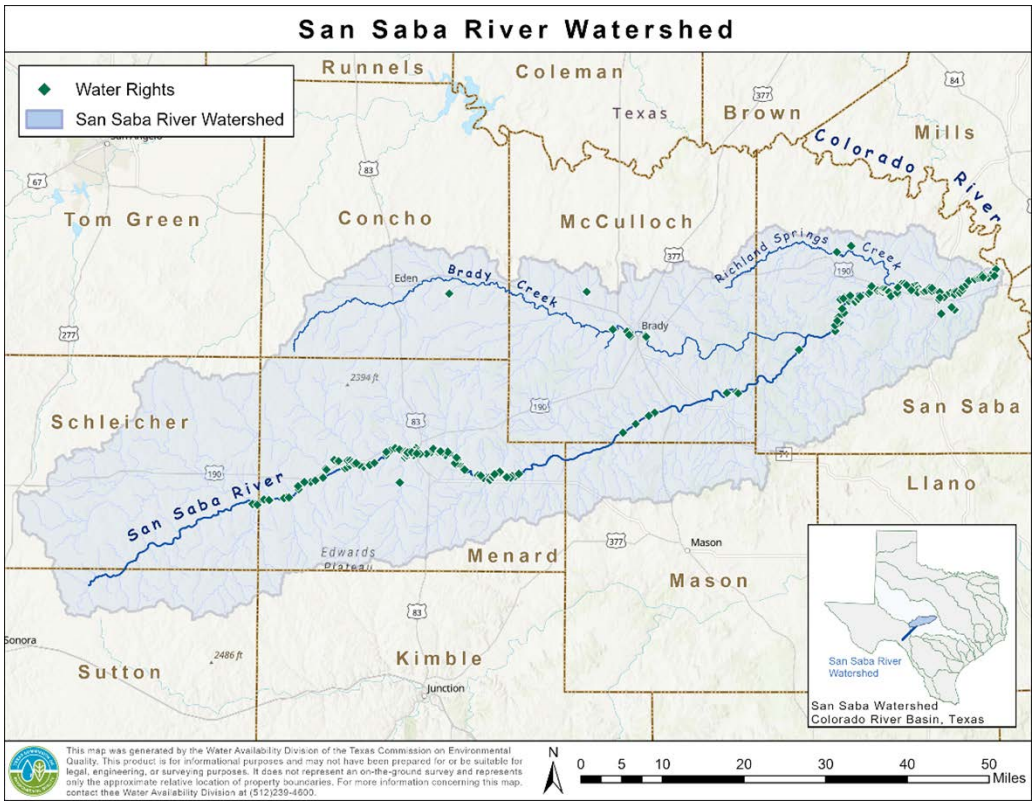

Figure 1. Water Rights in the San Saba Watershed

The majority of the water rights in the San Saba watershed are authorized for agricultural use with some water rights also authorized for instream, municipal, industrial, mining, and recreation uses. The percentage of water rights authorized for these uses is shown in Figure 2. below.

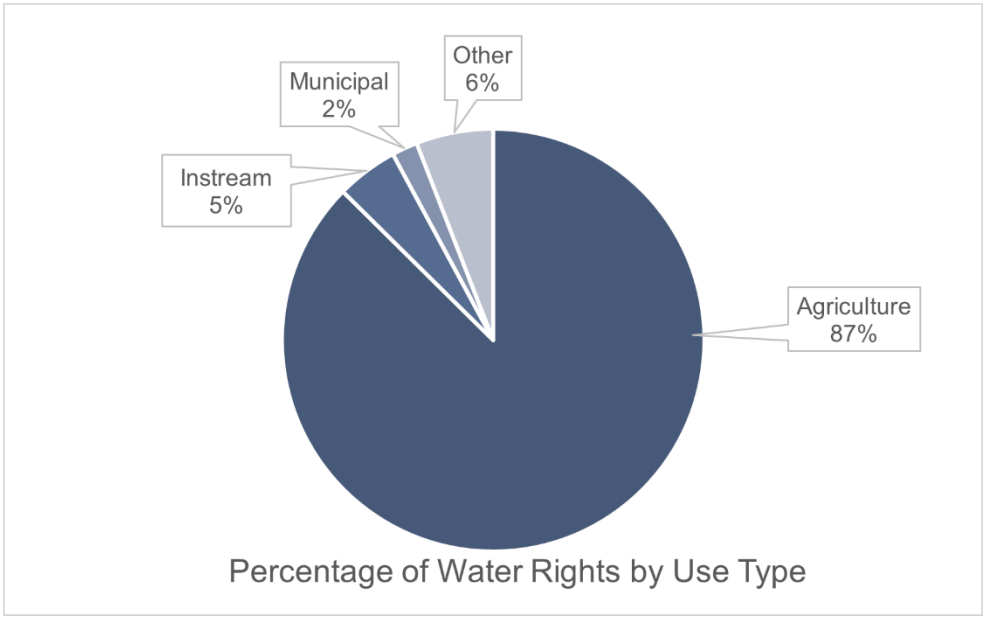

Figure 2. Surface Water Rights by Use Type

Most of the surface water rights in the San Saba watershed were granted during the adjudication of water rights and have priority dates ranging from the late 1800s to the present. Over 60% of the authorized water use has priority dates that are over one hundred years old. A detailed list of the water rights, authorized amounts, priority dates, and owners is included in this report as Appendix A.

Priority Calls

Texas experiences drought conditions, which can result in a lack of river flow. If a water right holder or a domestic and livestock user is not receiving the water they are entitled to, they can make a priority call to ask TCEQ to administer water rights in accordance with the prior appropriation doctrine. (Tex. Water Code § 11.053) In short, junior water right holders may receive some or none of their water during times of shortage if a senior water right holder or superior user makes a priority call that results in suspension or curtailment of junior water rights.

TCEQ has received multiple priority calls from domestic and livestock users along the San Saba River, and the Executive Director issued letters suspending water rights in response to some of the earlier calls. TCEQ performed flow monitoring during the suspensions. The flow monitoring showed that the suspension of upstream water rights did not result in additional water reaching the location of the priority calls because of dry conditions in the watershed which resulted in high loss rates. After 2013, TCEQ did not suspend water rights because the agency's experience was that there was often some water available at the priority caller's location and suspension of water rights did not result in water that could be beneficially used by the priority callers.

Aquatic Resources

Thirty-one species of fish have been documented to occur on the mainstem of the Upper San Saba River from the headwaters to Richland Springs, Texas (Appendix B). Three federally endangered species, the Balcones false spike (*Fusconaia iheringi*), Texas fawnsfoot (*Truncilla macrodon*), and Texas pimpleback (*Cyclonaias petrina,*) and one federally threatened species, the Texas fatmucket (*Lampsilis bracteata*), are documented to occur along the mainstem of the Upper San Saba River from the headwaters to Richland Springs, Texas. The United States Fish and Wildlife Service (USFWS) considered these species as candidates for listing in 2011. On August 26, 2021, USFWS proposed to list these species as endangered or threatened under the Endangered Species Act (ESA) of 1973 and designated critical habitat for each species. On June 4, 2024, critical habitat was designated for each species for multiple portions of the Upper San Saba River.

Surface Water Hydrology

Surface water in the San Saba watershed is highly variable. The United States Geological Survey (USGS) maintains streamflow gages within the San Saba Watershed. The annual flow for the San Saba River at the Menard gage (08144500), for the period 1915-2025, is illustrated by Figure 3. below. The data shows streamflow variability, characterized by drought and flood events.

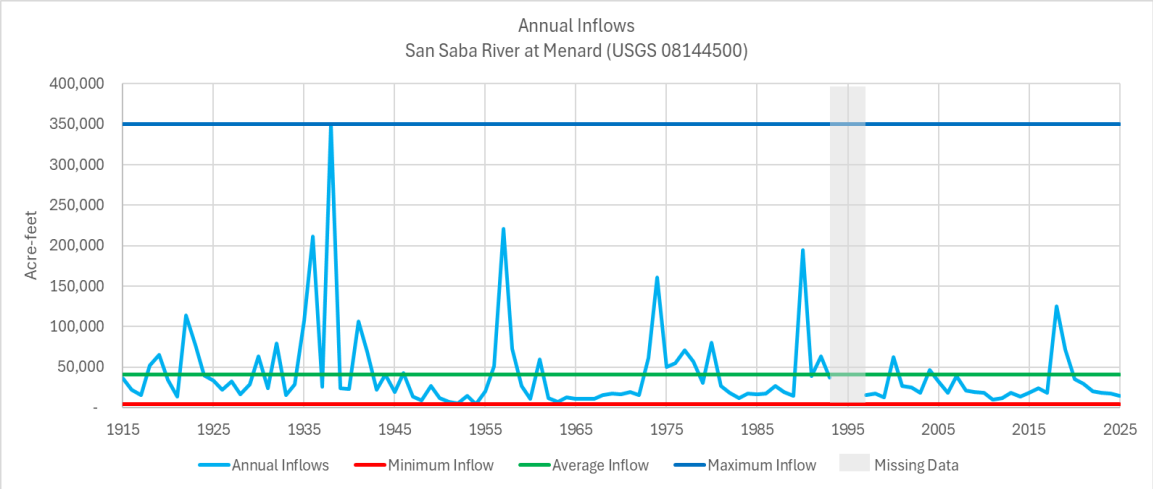

Figure 3. Annual Inflows at San Saba River at Menard gage (08144500) over the 1915-2025 period of record. (Adapted from U.S. Geological Survey, 2026).

Table 1. provides a summary of the ten lowest and highest annual inflows recorded at the San Saba River at Menard gage (08144500), over the 1915-2025 period of record. The data shows that the lowest inflows occurred during the 1950s and 1960s, which are widely acknowledged as periods of severe drought.

Table 1. Historic Lowest and Highest Inflows for the San Saba River at Menard, TX (USGS Gage 08144500; Adapted from U.S. Geological Survey, 2026).

Lowest Years	**Streamflow (Acre-Feet)**		**Highest Years**	**Streamflow (Acre-Feet)**
1954	4,279		1938	349,597
1952	4,925		1957	220,762
1951	6,826		1936	210,959
1963	7,026		1990	194,407
1948	8,737		1974	160,662
2011	9,480		2018	124,785
1967	10,540		1922	114,246
1960	10,632		1935	107,155
1965	11,105		1941	106,268
1966	11,117		1980	80,279

Underflow

Groundwater and surface water are regulated under different statutes by different entities. Groundwater is regulated by Groundwater Conservation Districts (GCD) and surface water is regulated by TCEQ.

Underflow is included in the definition of state water in TWC Chapter 11 and is specifically defined in TCEQ's water rights rules:

30 Texas Administrative Code § 297.1(57) Underflow of a stream

Water in sand, soil, and gravel below the bed of the watercourse, together with the water in the lateral extensions of the water-bearing material on each side of the surface channel, such that the surface flows are in contact with the subsurface flows, the latter flows being confined within a space reasonably defined and having a direction corresponding to that of the surface flow.

Underflow generally occurs in alluvial deposits of sand, silt, gravel, or a mix thereof. The definition of underflow includes a directional component, i.e., it flows in the same direction as the surface flow. Therefore, a hydrologic connection alone, such as occurs when groundwater and surface water interact, does not meet the water rights definition for underflow of a stream. Depending on the volume of river flow, a river can lose water to storage in the river banks or can gain water when storage in the riverbanks seeps into the river. This type of interaction typically does not meet the directional requirement in the rule and is not regulated by TCEQ.

Drought Conditions

As discussed above, the San Saba watershed experiences periodic drought conditions characterized by low rainfall. The Standardized Precipitation Index (SPI) measures how often rainfall deviates from the long-term average over time. The 9-Month SPI is an indicator of rainfall patterns over a medium time scale because drought conditions can often take longer than a season to develop. Figure 4. below shows the pattern of drier and wetter rainfall conditions for Menard County in the San Saba River watershed for the period from 1895 to 2025. The red colors indicate drier conditions, and the blue colors indicate wetter conditions with darker colors representing more intense dry or wet conditions.

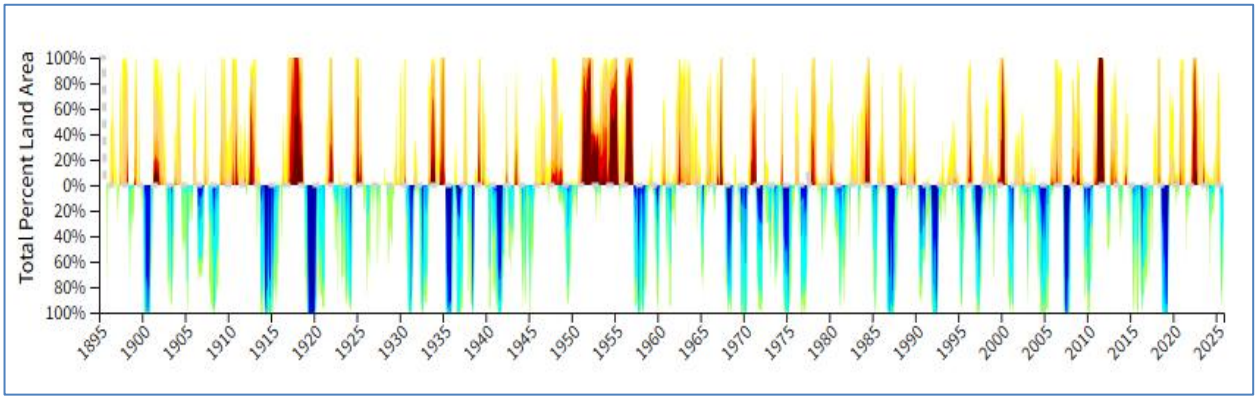

Figure 4. 9-Month Standardized Precipitation Index (SPI) for Menard County (Source: National Integrated Drought Information System, 2026)

Figure 5. below, illustrates the historic droughts within the San Saba River watershed (HUC 12090109) from January 2000 through 2026. The data shows frequent periods of extreme (red) and exceptional (dark maroon) drought, most notably in 2011, when nearly the entire watershed experienced severe water stress.

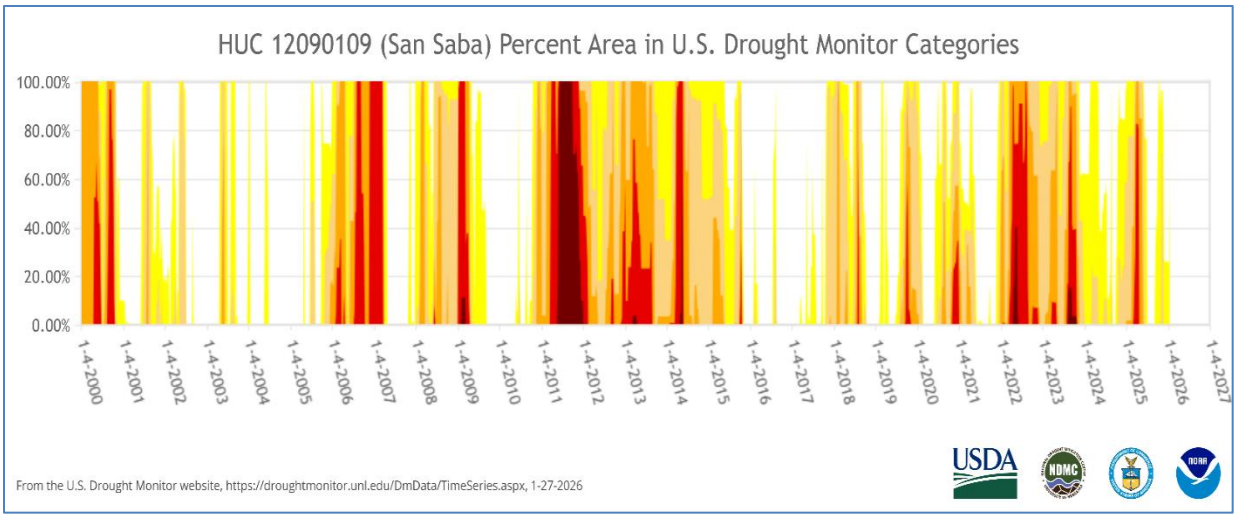

Figure 5. Drought Conditions in San Saba Watershed in Texas from 2000 - early 2026 (Source: U.S. Drought Monitor; National Drought Mitigation Center, et al., 2026)

Streamflow Measurements

TCEQ staff began conducting streamflow monitoring at six monitoring sites on the Upper San Saba River. All streamflow monitoring and observations were conducted at locations with public access. The monitoring sites are shown in Figure 6. and described as follows:

- FM 864 Crossing: located near Fort McKavett, Texas.
- US Hwy 83 Bridge Crossing: located in Menard, Texas.
- Five Mile Crossing: located east of Menard, Texas on FM 2092.
- Ten Mile Crossing: located east of Menard, Texas on FM 2092.
- FM 1311 Crossing: located between Menard and Brady, Texas.
- US HWY 87 Bridge Crossing: located south of Brady Texas.

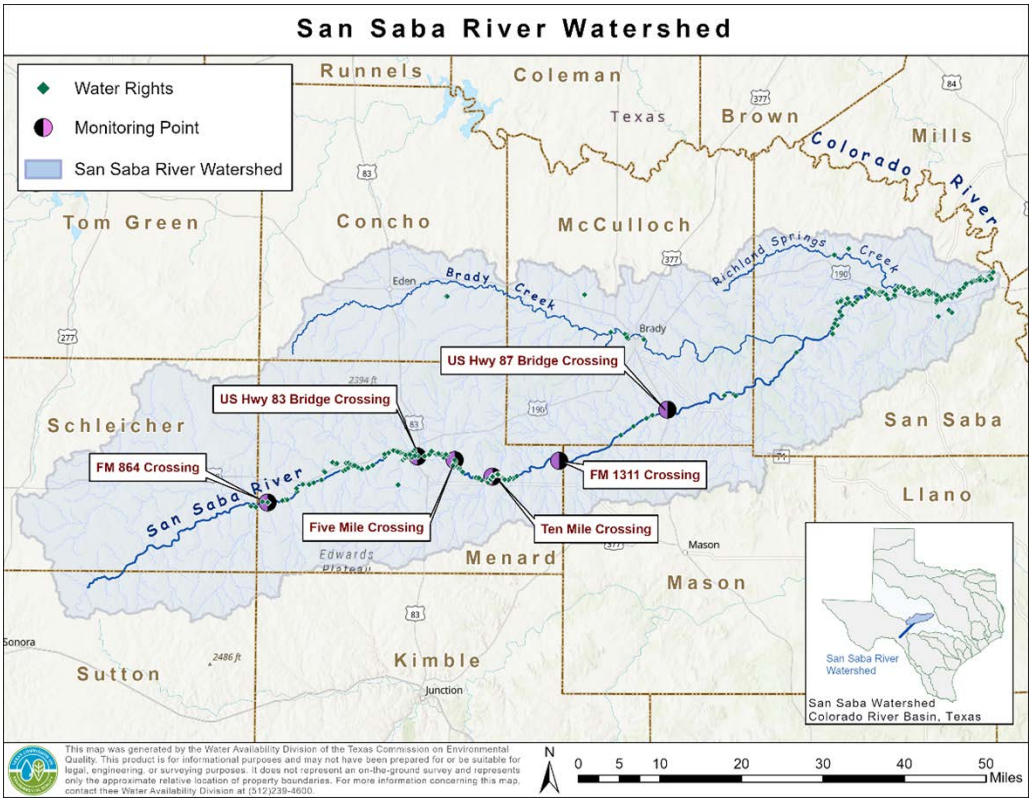

Figure 6. Streamflow monitoring locations on the San Saba River.

Monitoring at each site included observing the river, collecting streamflow measurements at sites without monitoring devices, and observing river conditions. Results of the initial monitoring are shown in Table 2. below. TCEQ staff will monitor streamflows on a monthly basis and update this report as new information becomes available.

Table 2. Streamflow Monitoring

Location	Date	Streamflow (cubic feet per second)	Additional Observations
FM 864 Crossing	2/3/2026	12.66	
US Hwy 83 Bridge Crossing	2/3/2026	49.1	USGS Gage location
5 Mile Crossing	2/3/2026	N/A	Flow could not be measured due to unsafe conditions from debris
10 Mile Crossing	2/3/2026	39.6	
FM 1311	2/3/2026	37.94	
US Hwy 87 Bridge Crossing	2/3/2026	46.0	LCRA Hydromet Site

Groundwater Resources

TCEQ's Role

In Texas, groundwater is regulated at the local level through Groundwater Conservation Districts - or GCDs. A GCD's powers and duties are governed by its enabling legislation and/or TWC Chapter 36. TCEQ has limited roles relating to GCDs. TCEQ's oversight role includes investigation of a GCD and implementing enforcement actions in specific circumstances. TCEQ's enforcement consists of voluntary compliance agreements or enforcement orders directing specific actions within established timeframes.

TCEQ also conducts the Petition for Inquiry process. Under Chapter 36, an affected person can request an inquiry into a GCD for specific reasons. If TCEQ determines that the petitioner has presented sufficient evidence to warrant an inquiry, the commission will appoint a review panel to investigate. The review panel submits a report to TCEQ with recommendations and the commission may issue orders.

General Geology

The San Saba watershed has varying geology influenced by proximity to the Llano Uplift of central Texas. The uplift is a massive body of igneous rock (primarily granite and schist) that pushed up into the sedimentary layers above without breaking the surface. Over time, the overlying layers weathered away from the higher parts, exposing the granite and other rocks in the region. The geology of the San Saba watershed is shown in Figure 7. below.

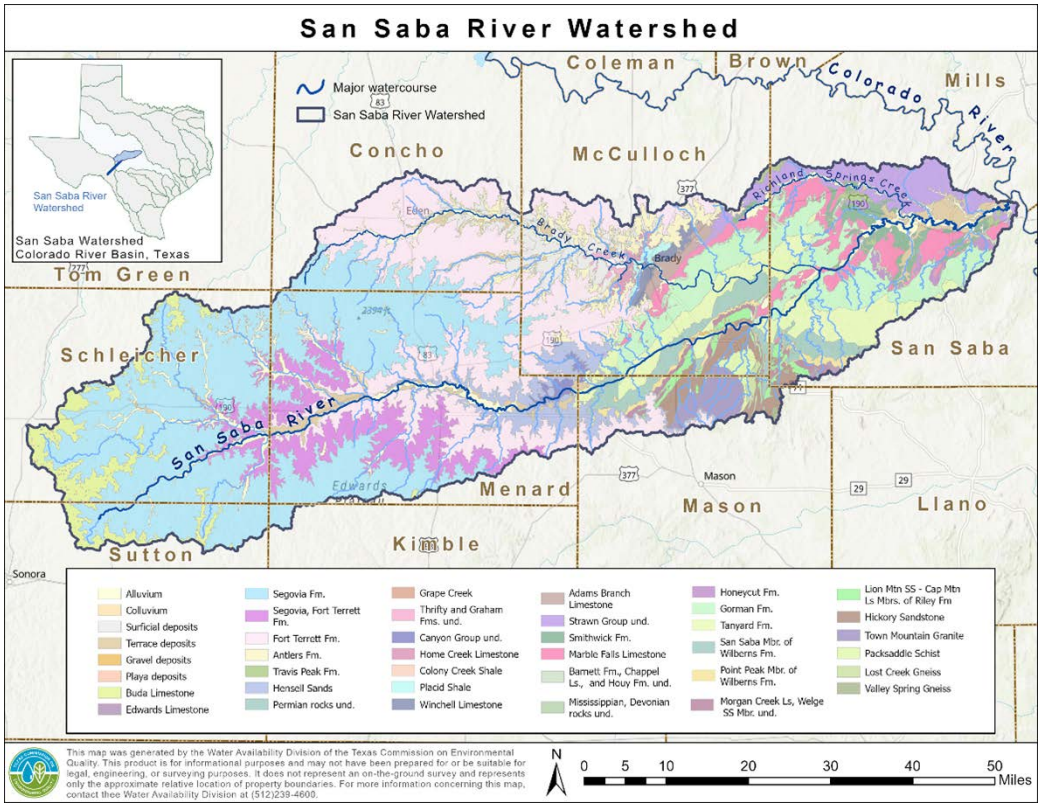

Figure 7. Geology of the San Saba Watershed

The eastern portion of the watershed, nearer the uplift, includes granite at depths around seven hundred feet in some wells, overlain by schist, weathered granite, and sedimentary layers. Aquifers include the Hickory, Ellenburger-San Saba, Marble Falls, and Edwards-Trinity, with Quaternary Terrace Deposits. Springs are more common in this area, and shallow alluvial wells are fewer despite a greater alluvium extent near San Saba.

The central portion of the watershed includes a highly faulted and jointed area near the southern border of McCulloch and San Saba Counties. This is typical for the edge of the Llano Uplift, where sedimentary beds cover the outer portion of the uplift. This is also likely why much less alluvium is present in this area. Much of the outcrop includes Ellenburger-San Saba limestone and dolomite, Hickory Sandstone, Quaternary Terrace deposits, and a few small areas of other formations.

In the western portion of the watershed, the volume of alluvium picks up again, as does the Quaternary Terrace Deposits. The Edwards-Trinity Aquifer includes several formations, including the Fort Terret limestone and dolomite and Hensel sand. The northern part of the Edwards Plateau is here and was part of a shallow sea in Cretaceous times. Limestone, sandstone, and shale are exposed along the San Saba River.

Aquifers

There are four aquifers and the alluvium (not officially recognized as an aquifer) that supply groundwater to springs and the San Saba River. The aquifers include the Hickory, Ellenburger-San Saba, Marble Falls, and Edwards-Trinity. The Hickory sandstone is the primary aquifer in the eastern area, and the Edwards-Trinity Aquifer is the primary aquifer in the western area of the watershed.

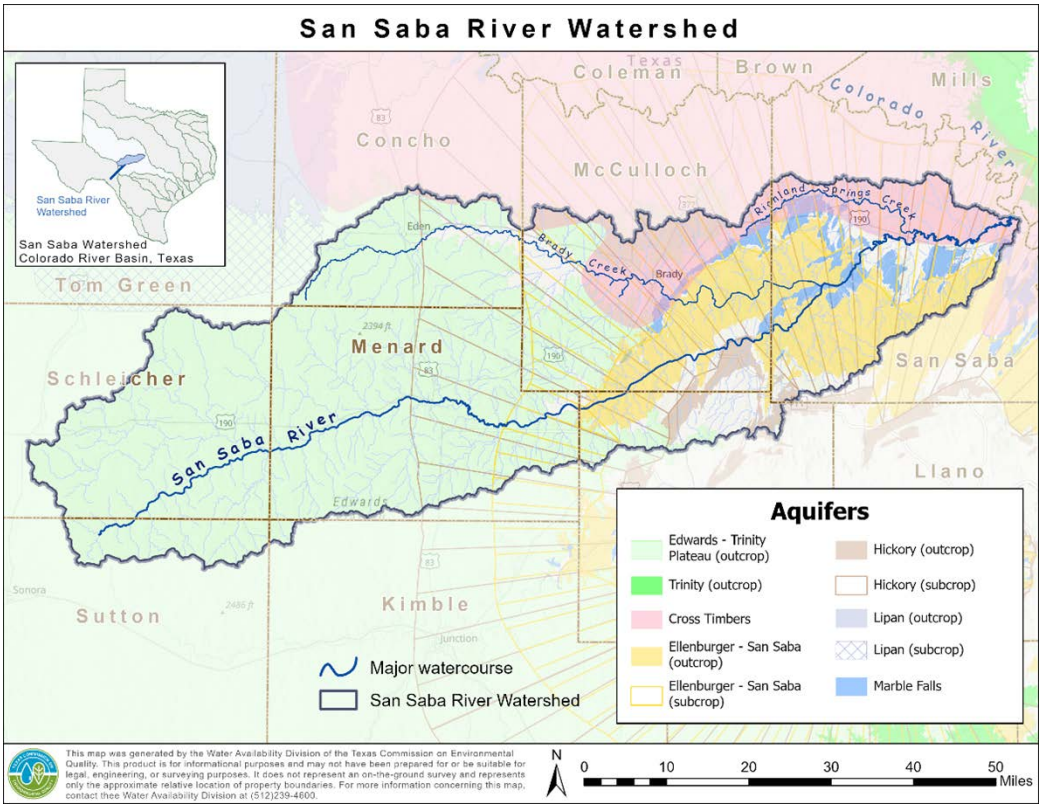

Figure 8. Major and Minor Aquifers in the San Saba Watershed

Menard and Schleicher Counties are primarily supplied by the Edwards-Trinity Aquifer. The Edwards-Trinity also has springs that contribute to the baseflow of the river. The Edwards-Trinity Aquifer is composed of limestone and dolomite, with cherty zones. The aquifer ranges from 100 -300 feet thick except in the northwest corner of the county. The Ellenburger is a dolomite formation that crops out in small areas along the San Saba River.

The other main groundwater-bearing unit in the upstream part of the watershed is the alluvial material along the San Saba River. The alluvial material is composed of sand, gravel, silt, and clay, and sometimes limestone cobbles or boulders. These materials are eroded from the areas surrounding the river or washed downstream during heavier precipitation events. Depths range from inches to sixty feet, with typical well depths between 20 and 40 feet.

The downstream portion of the watershed, which stretches from near the southern border of McCulloch County to Harkeyville (just west of San Saba), is primarily supplied by the Hickory Aquifer. The Hickory Aquifer is an undivided sandstone formation of the Strawn Group. It is thickest (480 feet) in southwest McCulloch County but extensive block faulting in the southern part of the county compartmentalizes the water. The Ellenburger-San Saba Aquifer supplies most of the water for the city of San Saba. The Marble Falls Aquifer is primarily in San Saba and McCulloch Counties, and numerous large springs in this aquifer provide baseflow to the San Saba River in McCulloch County. The Edwards-Trinity only produces a limited amount of groundwater in the area.

The alluvium becomes discontinuous from the eastern edge of Menard County to San Saba County. Many wells in San Saba County are in the Marble Falls and Ellenburger Aquifers. Even along the San Saba River, there are few wells in the alluvium, and many are in the Ellenburger or Marble Falls Aquifers at deeper depths than the limited number of alluvial wells.

Groundwater Conservation Districts in the San Saba Watershed

GCDs are the state's preferred method of groundwater management to protect property rights, balance the conservation and development of groundwater to meet the needs of this state, and use best available science in the conservation and development of groundwater through rules adopted by the districts. The GCDs that intersect the San Saba watershed are Menard County Underground Water Conservation District (UWCD), Hickory UWCD No. 1, Plateau Underground Water Conservation and Supply District (UWCSD), Sutton County UWCD, Kimble County GCD, and Lipan Kickapoo Water Conservation District (WCD). Menard County UWCD and Hickory UWCD No. 1 regulate most of the watershed.

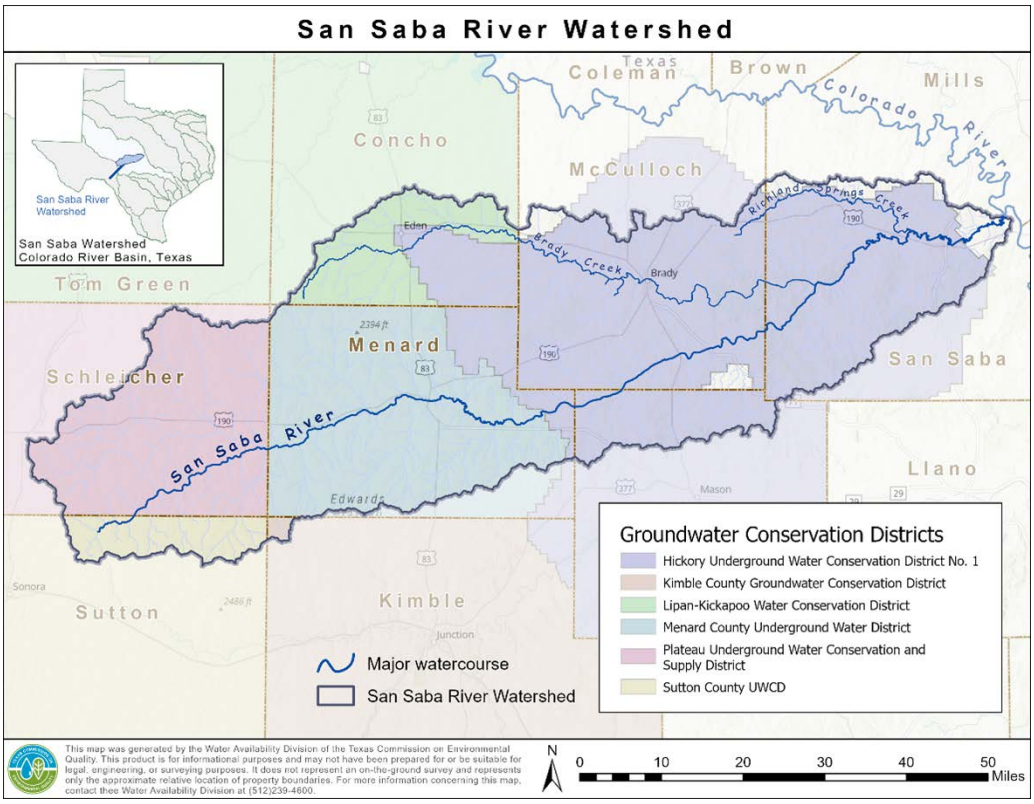

Figure 9. Groundwater Conservation Districts in the San Saba Watershed

Most of the districts were created by the Legislature. Menard County UWCD, Sutton County UWCD, and Lipan Kickapoo WCD were granted additional authority by their enabling legislation but none of those additional powers allow them greater authority over production of groundwater. Hickory UWCD No. 1 was created by TCEQ through the Landowner Petition process and was given all the powers and duties of TWC Chapter 36. All the GCDs in the watershed are supported by *ad valorum* taxes.

The Menard County UWCD, formed in 1999, joined with state and regional planning groups, and completed their first Management Plan in 2001. Their most recent Management Plan was adopted in 2022 and extends through 2027. Their latest available Annual Report is for 2024. These documents detail available surface water and groundwater resources, historical and current use, projected supplies and demands, recharge, and management methods. The most recent Management Plan goals include addressing conjunctive surface water and groundwater interaction and issues.

The Hickory UWCD No. 1, formed in 1982, and covers several counties in the eastern portion of the San Saba River watershed. It is much larger than the Menard County UWCD. Their most recent Management Plan was adopted in 2024 and extends through 2029. Both districts belong to the Region 7 Groundwater Management Area.

Appendix A: Water Rights in the San Saba River Watershed

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	1765	38	06/29/1914	AGRICULTURE	LIVE OAK PINE ENTERPRISES, INC.
ADJ	1766	3	04/02/1970	MINING	MOBLEY ENVIRONMENTAL SERVICES, INC.
ADJ	1767	8	1969	AGRICULTURE	DLH FAMILY LLC
ADJ	1768	50	01/01/1967	AGRICULTURE, VOLUNTARY INSTREAM	TEXAS SOUTHWEST COUNCIL, INC., BOY SCOUTS OF AMERICA
ADJ	1769	125	06/22/1914	AGRICULTURE	HERBERT H MEARS JR TESTAMENTARY TRUST
ADJ	1770	60	06/23/1914	AGRICULTURE	BLOUNT, ELIZABETH MCGOWAN, MCGOWAN, ANNE B, MCGOWAN, CALVIN W, MCGOWAN, JANE P
ADJ	1771	126	03/13/1916	AGRICULTURE	BLOUNT, ELIZABETH MCGOWAN, MCGOWAN, ANNE B, MCGOWAN, CALVIN W, MCGOWAN, JANE P
ADJ	1772	60	06/23/1914	AGRICULTURE	SAMMIE JEANNE ESPY TRUSTEE
ADJ	1773	260	1922	AGRICULTURE	SAMMIE JEANNE ESPY TRUSTEE
ADJ	1774	2.835	1964	AGRICULTURE	GOODE, LOUISE
ADJ	1774	0.165	1964	AGRICULTURE	DUNCAN, CAROLE ANN, DUNCAN, SHERIDAN L
ADJ	1775	17	1954	AGRICULTURE	D.W. PETERS & SONS RANCH, INC.
ADJ	1776	2	1915	AGRICULTURE	WALTON, DONNA L

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	1776	4	1915	AGRICULTURE	HUGHES PAULA BRADFORD TRUST
ADJ	1776	2	1915	AGRICULTURE	LAWLER, CHERYL A
ADJ	1777	74.83	08/19/1974	AGRICULTURE	MENARD BLUE HILLS RANCH, LLC
ADJ	1777	51.17	08/19/1974	AGRICULTURE	PFLUGER, ADDISON LEE
ADJ	1778	180	1939	AGRICULTURE	JAMES L. POWELL 1988 TRUST, POWELL, JAMES L
ADJ	1779	13.3	1882	AGRICULTURE	LARRY W. BALE, TERESA BALE
ADJ	1779	23.58	1882	AGRICULTURE	WILLIAMS, BOBBY DEAN
ADJ	1779	11.12	1882	AGRICULTURE	MARGARET MAUREEN HODGES, WILLIAM BATTS HODGES
ADJ	1779		1882	AGRICULTURE	LARRY W. BALE, TERESA BALE, WILLIAMS, BOBBY DEAN, MARGARET MAUREEN HODGES, WILLIAM BATTS HODGES
ADJ	1780	6	1882	AGRICULTURE	PEGGY LYNN CARNAHAN
ADJ	1781	46	06/26/1914	AGRICULTURE	JAMES L. POWELL 1988 TRUST, POWELL, JAMES L
ADJ	1782	31	1896	AGRICULTURE, INSTREAM	BEYER BLACKSMITH LLC
ADJ	1783	10	1904	AGRICULTURE	JP FAMILY LIMITED PARTNERSHIP
ADJ	1783	50	1904	AGRICULTURE	GREGORY S. SPENCER
ADJ	1783	10	1904	AGRICULTURE	JOHN AND KATHERINE KNIFFEN REVOCABLE LIVING TRUST

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	1783	40	1904	AGRICULTURE	BARBARA WINN LUNDGREN, DOUGLAS LUNDGREN, GWYNNE KAY LUNDGREN, MAYON GOODRICH NEEL, HELEN NEEL SHELTON
ADJ	1783	90	1904	AGRICULTURE, INSTREAM	STEVE L. HOLIFIELD SR.
ADJ	1784	108	06/26/1914	AGRICULTURE, INSTREAM	JACQUELYN WHELESS BAKER
ADJ	1785	69	1956	AGRICULTURE	HELEN VERNELL S. SLAUGHTER, MARTHA HELEN SLAUGHTER CRUMP
ADJ	1786	48	06/20/1914	AGRICULTURE	DENISA L. MCBEE, JAMES S. MCBEE
ADJ	1787	122	06/18/1914	AGRICULTURE, INSTREAM	SUSAN H. WHELESS
ADJ	1788	55	06/13/1914	AGRICULTURE	MENZIES, JAMES W
ADJ	1789	4890	03/29/1905	AGRICULTURE, DOMESTIC AND LIVESTOCK, INSTREAM	MENARD COUNTY WATER CONTROL AND IMPROVEMENT DISTRICT 1
ADJ	1790	40	1899	AGRICULTURE	BRENT HANEY BRATTON, AMIE MARIE PREST
ADJ	1791	26	1899	AGRICULTURE, INDUSTRIAL	BRENT HANEY BRATTON, AMIE MARIE PREST
ADJ	1792	43	1965	AGRICULTURE	BRANDI BRADFORD, CYNTHIA KROUSKUP
ADJ	1793	250	06/27/1914	AGRICULTURE	DIAMOND K. RIVER RANCH, LP
ADJ	1794	32	06/13/1914	AGRICULTURE	HOLIFIELD, STEVE LEMUEL
ADJ	1795	177	1913	AGRICULTURE, INSTREAM	JIM W. WRIGHT

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	1796	59	1913	AGRICULTURE	JEFFREY L. CHESHIER, LUCINDA E. CHESHIER
ADJ	1797	17	1913	AGRICULTURE	MARGARET KOTHMANN, STANLEY CLIFTON KOTHMANN
ADJ	1798	97	1895	AGRICULTURE	KOTHMANN COMMISSION CO.
ADJ	1798	3	1895	AGRICULTURE, INDUSTRIAL	LEE RUSSELL CALLAN
ADJ	1798	20	1895	AGRICULTURE	JOHN AND KATHERINE KNIFFEN REVOCABLE LIVING TRUST
ADJ	1798	22	1895	AGRICULTURE	CAROL G. HUSFELD, DAVID C. HUSFELD
ADJ	1798	20	1895	AGRICULTURE	MENARD COUNTY
ADJ	1799	12	05/18/1976	AGRICULTURE	WRIGHT, CAMERON M, WRIGHT, JOANNE C
ADJ	1800	21	10/25/1976	AGRICULTURE	GIBSON, BARBARA C
ADJ	1801	14	1925	AGRICULTURE	ANITA LEWIS, LEWIS, CODY
ADJ	1802	30	1946	AGRICULTURE, INDUSTRIAL	MENARD COUNTY
ADJ	1803	1016	06/27/1914	MUNICIPAL/DOMESTIC	CITY OF MENARD
ADJ	1803		06/27/1914	RECREATION	CITY OF MENARD
ADJ	1804	55	10/15/1895	AGRICULTURE	WRIGHT, HOLLY P, WRIGHT, TYLER O
ADJ	1805	65	10/15/1895	AGRICULTURE, INSTREAM	CYNTHIA C. KELLEY, TERRELL T. KELLEY
ADJ	1806	24.16	10/15/1895	AGRICULTURE	DIANNA STRAND JOINER, JOINER, MICHAEL

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	1806	21.93	10/15/1895	AGRICULTURE	BILLY A. KNIFFEN
ADJ	1806	27.91	10/15/1895	AGRICULTURE	JO ROSENTHAL, TIMOTHY ROSENTHAL
ADJ	1806	6	10/15/1895	AGRICULTURE	JOHN AND KATHERINE KNIFFEN REVOCABLE LIVING TRUST, ELIZABETH ANN KNIFFEN, NOVICE C. KNIFFEN
ADJ	1807	3	04/02/1970	MINING	MOBLEY ENVIRONMENTAL SERVICES, INC.
ADJ	1808	23	1911	AGRICULTURE	SPENERGY CORP.
ADJ	1809	52	06/26/1914	AGRICULTURE	SPENCER, RICHARD F, SPENCER, SHARON S
ADJ	1810	60	06/26/1914	AGRICULTURE	DICKERSON, AMY LAREE
ADJ	1811	250	1892	AGRICULTURE	RAMBO, JERRY MANN
ADJ	1811	60	1892	AGRICULTURE, VOLUNTARY INSTREAM	MENARD COUNTY UNDERGROUND WATER DISTRICT
ADJ	1812	11	1955	AGRICULTURE	NELDA JEAN PARDUE
ADJ	1812	13	1955	AGRICULTURE	GREEN, GERIANN F
ADJ	1813	23	1925	AGRICULTURE	CHENAULT, CHARLES BLAKE
ADJ	1814	80	1912	AGRICULTURE	CARA L. CROCKER, LINDA M. CROCKER, MEGAN L. CROCKER, LAUREN M. HARRIS, MENZIES RESIDUAL TRUST, JOHN S. MENZIES, HARRIS G. NAPIER III, BRYCE G. MENZIES SIRMONS
ADJ	1815	100	08/08/1893	AGRICULTURE	SCALP CREEK RANCHES, L.L.C.
ADJ	1815	50	08/08/1893	AGRICULTURE	ROLL, LONA J, ROLL, RICHARD D
ADJ	1816	20	1882	AGRICULTURE	SCALP CREEK RANCHES, L.L.C.

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	1816	22	1882	AGRICULTURE	COATES, NAN D, COATES, STEPHEN WAYNE, STEPHEN WAYNE COATES JR.
ADJ	1816	15	08/08/1893	AGRICULTURE	COATES, NAN D, COATES, STEPHEN WAYNE, STEPHEN WAYNE COATES JR.
ADJ	1817	44.5781	1963	AGRICULTURE	LEHMBERG-AUSTIN, LAURA LEE
ADJ	1817	5.14	1963	AGRICULTURE	STOUT ENERGY INC.
ADJ	1817	1.7	1963	AGRICULTURE	BYNUM, VIRGINIA
ADJ	1817	125	1963	AGRICULTURE	MEWS, PAUL AARON, WRIGHT MEWS, KATHRYN ANN
ADJ	1817	125	1963	AGRICULTURE	WRIGHT, HOLLY P, WRIGHT, TYLER O
ADJ	1817	4.5819	1963	AGRICULTURE	EQUITY TRUST COMPANY DBA STERLING TRUST CUSTODIAN FBO DENNIS E. SLEDGE
ADJ	1818	47.25	06/26/1914	AGRICULTURE	STOUT ENERGY INC.
ADJ	1819	43.75	06/26/1914	AGRICULTURE	STOUT ENERGY INC.
ADJ	1820	23	06/26/1914	AGRICULTURE, INSTREAM	HOLLAND, CHRISTINA C, HOLLAND, CHRISTOPHER L, HOLLAND, DAVID G, HOLLAND, E JAMES, HOLLAND, LAVONA JO, HOLLAND, ROBERT G
ADJ	1821	165	1952	AGRICULTURE	JOHN & THERESA HILLMAN FAMILY PROPERTIES, LP
ADJ	1822	29	06/29/1914	AGRICULTURE	SAN SABA WATERS LP
ADJ	1822		06/29/1914	DOMESTIC AND LIVESTOCK	JAMIE LYNN QUINN HAYNES, QUINN, DAVID ROSS

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	1822		06/29/1914	DOMESTIC AND LIVESTOCK, RECREATION	GRAY TV RANCH, LTD.
ADJ	1822	20	06/29/1914	AGRICULTURE	MOUNTAIN VALE, LP
ADJ	1822	30	06/29/1914	AGRICULTURE	SOUTHERN SKYE RANCH, LLC
ADJ	1823	20	1931	AGRICULTURE	BAKER, DIANA L, BAKER, JERRY M
ADJ	1823	10	1931	AGRICULTURE	M M PARTNERSHIP A TEXAS PARTNERSHIP
ADJ	1823	10	1931	AGRICULTURE	DOYLE, BILL, DOYLE, SANDRA
ADJ	1823	150	1931	AGRICULTURE	COATES, NAN D, COATES, STEPHEN WAYNE
ADJ	1823	5	1931	AGRICULTURE	RIGGS, BARBARA, RIGGS, MARVIN
ADJ	1824	30	06/26/1914	AGRICULTURE	BILLIE ANNE MARTIN, IVA MARIE SCRUGGS
ADJ	1825	105	06/06/1914	AGRICULTURE	ANGLE INVESTMENTS, LLC
ADJ	1825	45	06/08/1914	AGRICULTURE	ANGLE INVESTMENTS, LLC
ADJ	1826	139.54	06/26/1914	AGRICULTURE	COATES, NAN D, COATES, STEPHEN WAYNE, STEPHEN WAYNE COATES JR.
ADJ	1826	40.46	06/26/1914	AGRICULTURE	JOHN AND THERESA HILLMAN FAMILY PROPERTIES, LP
ADJ	1826	245	1931	AGRICULTURE	COATES, NAN D, COATES, STEPHEN WAYNE, STEPHEN WAYNE COATES JR.
ADJ	1827	52	06/06/1914	AGRICULTURE	EL SUENO RIVER RANCH, LLC

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	1828	64	06/01/1914	AGRICULTURE, INSTREAM	JOHN & THERESA HILLMAN FAMILY PROPERTIES, LP
ADJ	1829	45	11/25/1974	AGRICULTURE	PHILLIPS, DOUGLAS, PHILLIPS, LINDA
ADJ	1830	15	1961	AGRICULTURE	PHILLIPS, CHAD, PHILLIPS, COBY
ADJ	1831	31	JANUARY, 1904	AGRICULTURE	ISOM, DONNA, ISOM, LARRY
ADJ	1832	57	JANUARY, 1904	AGRICULTURE	MARIA G. SALAZAR, PORFIRIO SALAZAR
ADJ	1833	17	1904	AGRICULTURE	ANGELA JAMESON BIERMAN, RAY BRENT JAMESON, RODNEY BENTON JAMESON
ADJ	1834	11	1904	AGRICULTURE	ANGELA JAMESON BIERMAN, RAY BRENT JAMESON, RODNEY BENTON JAMESON
ADJ	1835	24	06/08/1914	AGRICULTURE	HOLMES, MARTHA ANNE
ADJ	1836	15	06/25/1914	AGRICULTURE	BRIAN DAY, REGINA DAY
ADJ	1836	15	06/25/1914	AGRICULTURE	JERRY DON CRISP
ADJ	1837	14	06/08/1914	AGRICULTURE	AMADOR PANDO, TONI PANDO
ADJ	1838	12	06/25/1914	AGRICULTURE	PHILLIPS, DOUGLAS
ADJ	1839	9	06/08/1914	AGRICULTURE	DANIEL DAMON
ADJ	1840	75	1895	AGRICULTURE, INSTREAM	LEESA S. BLAU, BLAU, MARK E

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	1841	3	02/19/1913	AGRICULTURE	BENJAMIN CUNNINGHAM, PAMELA CUNNINGHAM
ADJ	1841	120	02/19/1913	AGRICULTURE	CAROL G. HUSFELD, DAVID C. HUSFELD
ADJ	1841	1	02/19/1913	RECREATION	MAHAN, CAROL, MAHAN, TANNER
ADJ	1841	1	02/19/1913	RECREATION	WRIGHT, HOLLY P, WRIGHT, TYLER O
ADJ	1841		09/13/2013	RECREATION	MAHAN, CAROL, MAHAN, TANNER, WRIGHT, HOLLY P, WRIGHT, TYLER O
ADJ	1842	15	02/19/1913	AGRICULTURE	MIDKIFF FAMILY PROPERTIES, LLC
ADJ	1843		05/20/1974	RECREATION	GRAY TV RANCH, LTD.
ADJ	1844	30	NOVEMBER, 1955	AGRICULTURE	DWIGHT P. WILLIAMS, RAE MARIE WILLIAMS
ADJ	1845	64	10/13/1914	AGRICULTURE	MARY A. DONLEY
ADJ	1846	36	AUGUST, 1963	AGRICULTURE	BETH HALL INHERITANCE TRUST, DAVE R. EDMISTON, GENE E. EDMISTON
ADJ	1847	200	1951	AGRICULTURE	ABELL RANCHES, LP
ADJ	1848	31.25	04/13/1959	AGRICULTURE	DAVID RAY RABON
ADJ	1848	68.75	04/13/1959	AGRICULTURE	DAVID RAY RABON, SUE SPISER RABON
ADJ	1849	3500	09/02/1959	INDUSTRIAL, MUNICIPAL/DOMESTIC	CITY OF BRADY
ADJ	1850	90	03/30/1964	AGRICULTURE	KOY, BERNICE

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	1851	121	1964	AGRICULTURE	DOUGLAS SHANE RICHARDSON, GLENDA GAIL RICHARDSON
ADJ	1852	8	1955	AGRICULTURE	JACOBY AND JACOBY, INC.
ADJ	1853		09/23/1914	RECREATION	CITY OF BRADY
ADJ	1854	18.105	1948	AGRICULTURE	LARRY SHAY HOWARD
ADJ	1854	21.895	1948	AGRICULTURE	HOWARD, NANCY D
ADJ	1856	4.839	06/24/1914	AGRICULTURE	HAWKINS, KATHLEEN
ADJ	1856	13.441	06/26/1914	AGRICULTURE	HAWKINS, KATHLEEN
ADJ	1856	4.161	06/24/1914	AGRICULTURE	JUDY DUNNEGAN
ADJ	1856	11.559	06/26/1914	AGRICULTURE	JUDY DUNNEGAN
ADJ	1857	6	06/24/1914	AGRICULTURE	HAWKINS, KATHLEEN
ADJ	1858	19	06/24/1914	AGRICULTURE	JOHN WORTH BYRD
ADJ	1859	171	06/27/1914	AGRICULTURE	CHRISTINE DIANE POOL BESSENT, PATSY MARSCHALL STEWART
ADJ	1860	96	06/27/1914	AGRICULTURE	BAKER, DONNA B, BAKER, LARRY
ADJ	1861	20	06/27/1914	AGRICULTURE	BESSENT, CHRISTINE DIANE POOL, BESSENT, WILLARD KEITH
ADJ	1862	28	06/27/1914	AGRICULTURE	BESSENT, CHRISTINE DIANE POOL, BESSENT, WILLARD KEITH
ADJ	1863	15	06/27/1914	AGRICULTURE	CHURCHILL, BOBBIE, CHURCHILL, FRANK
ADJ	1863	35	06/27/1914	AGRICULTURE	SHOOK, JIMMY, SHOOK, LAURA, SHOOK, NANCY
ADJ	1864	7.26	04/25/1914	AGRICULTURE	SHARON KAY ELLIS

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	1864	25.74	04/25/1914	AGRICULTURE	BARBARA FOWLER, DON D. FOWLER
ADJ	1865	15	04/25/1914	AGRICULTURE	DIPPEL SSRR, LLC
ADJ	1866	93	1947	AGRICULTURE	SEIDERS SAN SABA RANCH, LTD.
ADJ	1867	54	1935	AGRICULTURE	JOHNSON REVOCABLE TRUST
ADJ	1868	190	1918	AGRICULTURE	JOHNSON REVOCABLE TRUST
ADJ	1869	25.73	1925	AGRICULTURE	ELIZABETH E. OWENS, HOMER R. OWENS
ADJ	1869	20.635	1925	AGRICULTURE	AMY STENCIL, CRAIG STENCIL
ADJ	1869	20.635	1925	AGRICULTURE	CASEY JOE FISHER, KRISTY LEIGH FISHER
ADJ	1870	88	05/02/1914	AGRICULTURE	ELIZABETH E. OWENS, HOMER R. OWENS
ADJ	1871	120	1955	AGRICULTURE	BETTY TYLENNE TERRY
ADJ	1872	225	06/24/1914	AGRICULTURE	TRIPLE "M" CATTLE CO.
ADJ	1873	104	1952	AGRICULTURE	AMBER LYNN RODRIGUEZ, SAMUEL MARTINEZ RODRIGUEZ
ADJ	1874	34.1	1922	AGRICULTURE	DENNIS HARDMAN, TERESA HARDMAN
ADJ	1874	0.9	1922	AGRICULTURE	AMONETT, BEN F., LURA L. AMONETT, TRACY S. SCARBOROUGH
ADJ	1875	114	06/22/1914	AGRICULTURE	CAROL SUGAR MARTIN, JOHN MARCUS MARTIN

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	1876	112	1922	AGRICULTURE	ESTATE OF RILEY C. HARKEY
ADJ	1876	30	1922	AGRICULTURE	CAROL ANN MARTIN, JOHN MARCUS MARTIN
ADJ	1877	146	11/14/1914	AGRICULTURE	WILLIAM LINN OWEN III
ADJ	1878	120	1910	AGRICULTURE	HIHT ORCHARD, LLC
ADJ	1879	25	1913	AGRICULTURE	1970 CHILDRESS LP
ADJ	1880	29	1956	AGRICULTURE	EDMONDSON, CHRISTINE BAGLEY
ADJ	1881	103	1910	AGRICULTURE	BAGLEY, DEAN JR
ADJ	1881	37.3	1910	AGRICULTURE	ADAMS, CONNIE BAGLEY
ADJ	1881	20.7	1910	AGRICULTURE	EDMONDSON, CHRISTINE BAGLEY
ADJ	1882	150	1919	AGRICULTURE	CHARLES W. DICKENSON EXEMPT SEPARATE PROPERTY TRUST, RICHARD K. DICKENSON EXEMPT SEPARATE PROPERTY TRUST, RICHARD KEITH DICKENSON
ADJ	1883	31	1933	AGRICULTURE	DORINDA LEWIS CRUMP, MARLA L LAMPP
ADJ	1885	64	09/04/1962	AGRICULTURE	WOOD, T N
ADJ	1886	30.6	1911	AGRICULTURE	LAMBERT, RICKY, LAMBERT, SUSANA
ADJ	1886	4.2	1911	AGRICULTURE	MIFFLETON, MAXINE
ADJ	1886	4.2	1911	AGRICULTURE	MCBRIDE, JOSEPHINE, MCBRIDE, RONNIE
ADJ	1887	329	1911	AGRICULTURE	LAMBERT, ROGER RICKY, LAMBERT, SUSANA

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	1888	88	1956	AGRICULTURE	SLOAN LIVESTOCK, LTD
ADJ	1889	41	1925	AGRICULTURE	LINDA CAMERON SLOAN, WILSON ALLAN SLOAN
ADJ	1890	434	1911	AGRICULTURE	THE GREAT SAN SABA RIVER PECAN COMPANY, INC.
ADJ	1891	24.5	1921	AGRICULTURE	SARA JEAN CAMERON ESTATE
ADJ	1891	117.5	1921	AGRICULTURE, MUNICIPAL/DOMESTIC	MILLER, JOE ROGAN, CORIX UTILITIES (TEXAS) INC.
ADJ	1892	52.55	1953	AGRICULTURE	THE ESTATE OF JOHN P MCCONNELL JR
ADJ	1892	180.45	1953	AGRICULTURE	EARLY, JOHNETTE MCCONNELL, MCCONNELL, PATTY JOHNENE, THE ESTATE OF JOHN P MCCONNELL JR
ADJ	1893	52	1959	AGRICULTURE	BAGLEY, DEAN JR
ADJ	1894	272	1913	AGRICULTURE	BAGLEY, GAILIAN DEAN JR
ADJ	1895	48	1955	AGRICULTURE	THE GREAT SAN SABA RIVER PECAN COMPANY, INC.
ADJ	1896	64	1950	AGRICULTURE	BAGLEY, GAILIAN DEAN JR
ADJ	1897	80	05/16/1914	AGRICULTURE	MARTIN, BETTY, MARTIN, WILTON
ADJ	1898	40	03/30/1914	AGRICULTURE	GILGER, DAVID
ADJ	1898	20	04/24/1914	AGRICULTURE	GILGER, DAVID
ADJ	1899	340	1929	AGRICULTURE	OWEN-GILGER, INC.
ADJ	1900	54	1954	AGRICULTURE	STIFFLEMIRE, STEVE D
ADJ	1901	49	1940	AGRICULTURE	BAGLEY, ROY
ADJ	1902	2	1963	AGRICULTURE	SANDERSON, GLENNETTA, SANDERSON, JOHN T

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	1903	550	06/29/1914	MUNICIPAL/DOMESTIC	CITY OF SAN SABA
ADJ	1904	5	1966	AGRICULTURE	MILLICAN, WINSTON MIKE
ADJ	1905	17.34	1912	AGRICULTURE	TOWNSEND, L F, TOWNSEND, MARY B
ADJ	1905	20.66	1912	AGRICULTURE	TOMMY PULATIE
ADJ	1906	54	1920	AGRICULTURE	CITY OF SAN SABA
ADJ	1907	198	1933	AGRICULTURE	MCCONNELL, PATSY RAYE
ADJ	1908	40	10/08/1914	AGRICULTURE	OWEN, W L JR
ADJ	1908	10	1930	AGRICULTURE	OWEN, W L JR
ADJ	1909	84	1963	AGRICULTURE	SMITH, JOE C
ADJ	1910	14	06/26/1914	AGRICULTURE	HUBBERT, EDGAR JR, HUBBERT, LORENA
ADJ	1911	95	1883	AGRICULTURE	SHOOK, JIMMY N, SHOOK, NANCY
ADJ	1912	112	1915	AGRICULTURE	ERROL DEAN GAGE, TONY MIKE GAGE
ADJ	1913	270	1932	AGRICULTURE, MUNICIPAL/DOMESTIC	EMMETT LEE GRUMBLES, JOHN PAT GRUMBLES, CORIX UTILITIES (TEXAS) INC.
ADJ	1914	207	1931	AGRICULTURE	BURNHAM, MARTHA OWEN, REAGAN O. BURNHAM, BURNHAM, RENICE, SPINKS, RAELENE BURNHAM
ADJ	1915	117	1918	AGRICULTURE	KIM RENEE MAHAN

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	1915	103	1918	AGRICULTURE	JERRY DANE MAHAN
ADJ	1916	103	1908	AGRICULTURE	THE PATIENCE SHANKLIN ESTATE TRUST
ADJ	1917	188	1918	AGRICULTURE	BURNHAM, MARTHA OWEN, REAGAN O. BURNHAM, BURNHAM, RENICE, SPINKS, RAELENE BURNHAM
ADJ	1918	40	04/25/1914	AGRICULTURE	MIKE REAVIS, VALERIE REAVIS
ADJ	1919	15	06/03/1914	AGRICULTURE	2016 SHAHAN FAMILY PARTNERSHIP, LP
ADJ	1921	20	1904	AGRICULTURE	SAN SABA IRREVOCABLE TRUST AGREEMENT
ADJ	1922	40	06/03/1914	AGRICULTURE	WAYNE R. SHAHAN
ADJ	1924	49	1905	AGRICULTURE	OLIVER, RAYMOND A
ADJ	1925	37	05/30/1914	AGRICULTURE	DANA MICHELLE FELTS, JENNIFER HOLLADAY MURRAY
ADJ	1926	4.85	1905	AGRICULTURE	OLIVER, NORMA R, OLIVER, R L JR, OLIVER, ROBERT CLEMENTS, OLIVER, TOM R
ADJ	1926	0.33	1905	AGRICULTURE	LANCE T. HILL, KAREN A. WELLS
ADJ	1926	0.82	1905	AGRICULTURE	BARBARA JOLLEY, JOSEPH JOLLEY
ADJ	1927	54	1905	AGRICULTURE	MARJORIE ANN O'BANON ALTIZER
ADJ	1928	118	1905	AGRICULTURE	MILLICAN, ELSIE
ADJ	1929	53	1907	AGRICULTURE	LIPTAK, WINNIFRED

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	2452	253	06/26/1914	AGRICULTURE	ASHLEY D CHRISTIAN, ADELAIDE H CHURCH, OBIE D HALLUM, RALEIGH L HALLUM, NANCY E HERREN, JENNIFER A JEAN, JOHN W KEFFLER, MATTHEW L KEFFLER, LAH ENTERPRISES LIMITED PARTNERSHIP, ELLEN V LEONARD, EMILY A LEONARD, JOHN M LEONARD, LAUREN A LEONARD, MARGERY ELIZABETH LEONARD, LEONARD, ROBERT W JR, MARTHA L MOTHERAL, NANCY ALICE LEONARD INVESTMENT COMPANY, LTD., O.P. LEONARD, JR. INVESTMENT COMPANY, LTD., SAN SABA FAMILY, LLC, SAN SABA SPRINGS, LLC, THE ANTHONY 2007 IRREVOCABLE ASSET TRUST
ADJ	2452	750	11/19/1973	AGRICULTURE	ASHLEY D CHRISTIAN, ADELAIDE H CHURCH, OBIE D HALLUM, RALEIGH L HALLUM, NANCY E HERREN, JENNIFER A JEAN, JOHN W KEFFLER, MATTHEW L KEFFLER, LAH ENTERPRISES LIMITED PARTNERSHIP, ELLEN V LEONARD, EMILY A LEONARD, JOHN M LEONARD, LAUREN A LEONARD, MARGERY ELIZABETH LEONARD, LEONARD, ROBERT W JR, MARTHA L MOTHERAL, NANCY ALICE LEONARD INVESTMENT COMPANY, LTD., O.P. LEONARD, JR. INVESTMENT COMPANY, LTD., SAN SABA FAMILY, LLC, SAN SABA SPRINGS, LLC, THE ANTHONY 2007 IRREVOCABLE ASSET TRUST

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	2452	145	12/31/1864	AGRICULTURE	ASHLEY D CHRISTIAN, ADELAIDE H CHURCH, OBIE D HALLUM, RALEIGH L HALLUM, NANCY E HERREN, JENNIFER A JEAN, JOHN W KEFFLER, MATTHEW L KEFFLER, LAH ENTERPRISES LIMITED PARTNERSHIP, ELLEN V LEONARD, EMILY A LEONARD, JOHN M LEONARD, LAUREN A LEONARD, MARGERY ELIZABETH LEONARD, LEONARD, ROBERT W JR, MARTHA L MOTHERAL, NANCY ALICE LEONARD INVESTMENT COMPANY, LTD., O.P. LEONARD, JR. INVESTMENT COMPANY, LTD., SAN SABA FAMILY, LLC, SAN SABA SPRINGS, LLC, THE ANTHONY 2007 IRREVOCABLE ASSET TRUST
ADJ	2452	69	12/31/1870	AGRICULTURE	ASHLEY D CHRISTIAN, ADELAIDE H CHURCH, OBIE D HALLUM, RALEIGH L HALLUM, NANCY E HERREN, JENNIFER A JEAN, JOHN W KEFFLER, MATTHEW L KEFFLER, LAH ENTERPRISES LIMITED PARTNERSHIP, ELLEN V LEONARD, EMILY A LEONARD, JOHN M LEONARD, LAUREN A LEONARD, MARGERY ELIZABETH LEONARD, LEONARD, ROBERT W JR, MARTHA L MOTHERAL, NANCY ALICE LEONARD INVESTMENT COMPANY, LTD., O.P. LEONARD, JR. INVESTMENT COMPANY, LTD., SAN SABA FAMILY, LLC, SAN SABA SPRINGS, LLC, THE ANTHONY 2007 IRREVOCABLE ASSET TRUST

Water Right Type*	Water Right Number	Diversion Amount	Priority Date	Use	Owner
ADJ	2452	85	12/31/1938	AGRICULTURE	ASHLEY D CHRISTIAN, ADELAIDE H CHURCH, OBIE D HALLUM, RALEIGH L HALLUM, NANCY E HERREN, JENNIFER A JEAN, JOHN W KEFFLER, MATTHEW L KEFFLER, LAH ENTERPRISES LIMITED PARTNERSHIP, ELLEN V LEONARD, EMILY A LEONARD, JOHN M LEONARD, LAUREN A LEONARD, MARGERY ELIZABETH LEONARD, LEONARD, ROBERT W JR, MARTHA L MOTHERAL, NANCY ALICE LEONARD INVESTMENT COMPANY, LTD., O.P. LEONARD, JR. INVESTMENT COMPANY, LTD., SAN SABA FAMILY, LLC, SAN SABA SPRINGS, LLC, THE ANTHONY 2007 IRREVOCABLE ASSET TRUST
WRPERM	5288	20	03/20/1990	AGRICULTURE	JONES, TOMMY LEE

* **ADJ** denotes a Certificate of Adjudication and **WRPERM** denotes a Water Right Permit

Appendix B: Aquatic Species

Common Name	Genus/Species
River Carpsucker	*Carpiodes carpio*
Gray Redhorse	*Moxostoma congestum*
Longear Sunfish	*Lepomis aquilensis (Megalotis?)*
Redbreast Sunfish	*Lepomis auritus*
Green Sunfish	*Lepomis cyanellus*
Warmouth	*Lepomis* gulosus
Orangespotted Sunfish	*Lepomis humilis*
Bluegill	*Lepomis macrochirus*
Redear Sunfish	*Lepomis microlophus*
Smallmouth Bass	*Micropterus dolomieu*
Largemouth Bass	*Micropterus salmoides*
Guadalupe Bass	*Micropterus treculii*
Black Crappie	*Pomoxis nigromaculatus*
Mexican Tetra	*Astyanax argentatus*
Rio Grande Cichlid	*Herichthys cyanoguttatus*
Gizzard Shad	*Dorosoma cepedianum*
Central Stoneroller	*Campostoma anomalum*
Red Shiner	*Cyprinella lutrensis*
Blacktail Shiner	*Cyprinella venusta*
Common Carp	*Cyprinus carpio*
Texas Shiner	*Notropis amabilis*
Mimic Shiner	*Notropis volucellus*
Bullhead Minnow	*Pimephales vigilax*
Blackstripe Topminnow	*Fundulus notatus*
Channel Catfish	*Ictalurus punctatus*
Flathead Catfish	*Pylodictis olivaris*
Longnose Gar	*Lepisosteus osseus*
Greenthroat Darter	*Etheostoma lepidum*
Orangethroat Darter	*Etheostoma pulchellum*
Texas Logperch	*Percina carbonaria*
Bigscale Logperch	*Percina macrolepida*