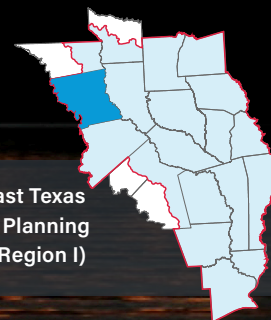


Anderson County

The East Texas
Water Planning
Area (Region I)



Anderson County at a Glance

Chair:
John Martin

1st Vice Chair:
David Alders

Your Primary Municipal Water Users:

- Anderson County Cedar Creek WSC
- B B S WSC
- B C Y WSC
- Brushy Creek WSC
- County-Other, Anderson
- Elkhart
- Four Pines WSC
- Frankston
- Frankston Rural WSC
- Neches WSC
- Norwood WSC
- Palestine
- Pleasant Springs WSC
- Slocum WSC
- TDCJ Beto Gurney & Powledge Units
- TDCJ Coffield Michael
- Tucker WSC
- Walston Springs WSC

County Seat:
Palestine, Texas

Palestine

Your Water- Dependent Economy:

Livestock
Hydrocarbon Production
Recreation

Projected Growth

per TWDB Population Projections

2030 59,147

2040 59,243

2050 58,964

2060 58,619

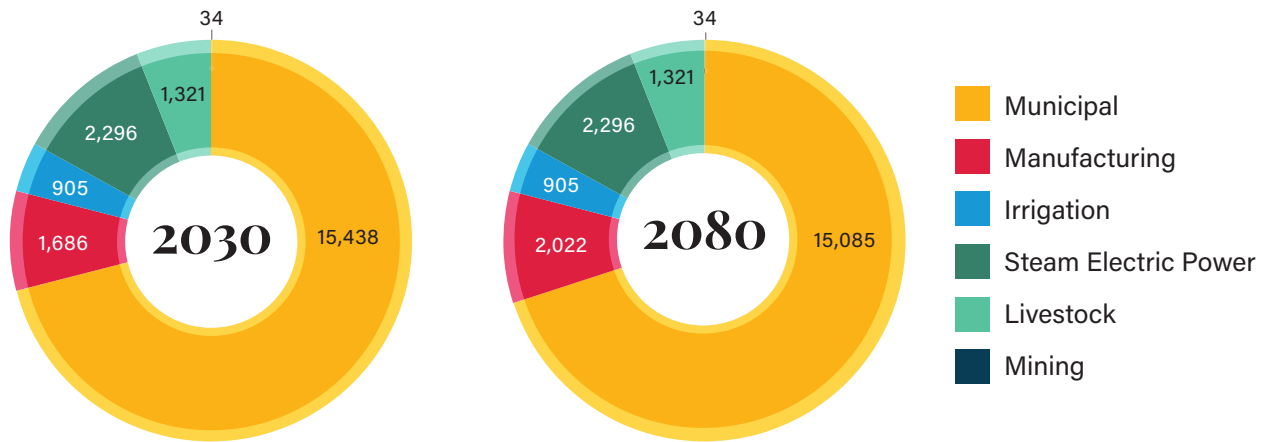
2070 58,279

2080 57,944

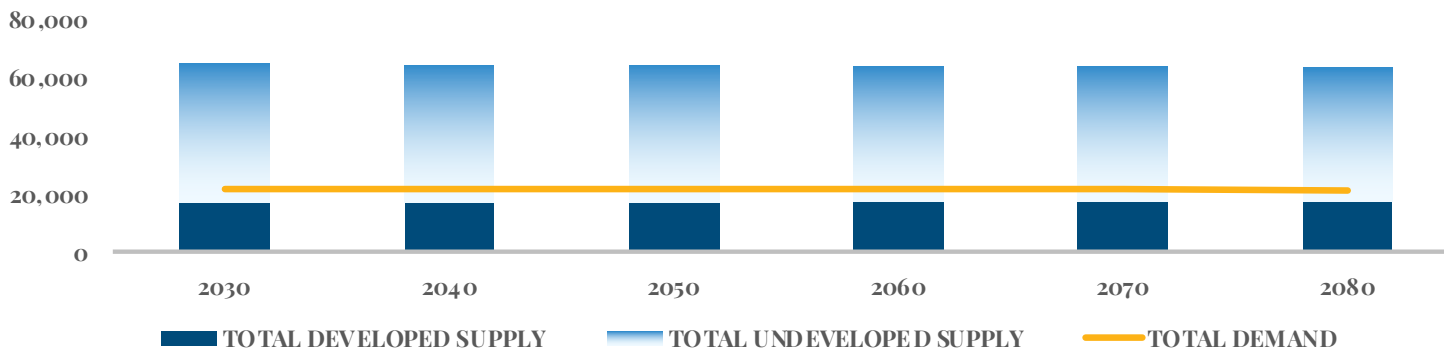
Your Water Sources:

Groundwater Wells
Neches River
Lake Palestine
Carrizo-Wilcox Aquifer
Local Supplies
Queen City Aquifer
Trinity River
Sparta Aquifer

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)



Note: Supplies shown reflect portion of Lake Palestine that are contractually assigned and allocated to water users in this county

Anderson County – Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Municipal	No Water Shortage Identified
B C Y WSC	No Water Shortage Identified; WMS - New Wells in Carrizo-Wilcox Aquifer
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified
Steam Electric Power	Water Shortage Identified, WMS - New Wells in Carrizo-Wilcox Aquifer

Angelina County

The East Texas
Water Planning
Area (Region I)



Angelina County at a Glance

Chair:

John Martin

1st Vice Chair:

David Alders

Your Primary

Municipal Water Users:

- Angelina WSC
- Central WCID of Angelina County
- County-Other, Angelina
- Diboll
- Four Way SUD
- Hudson WSC
- Huntington
- Lufkin
- M & M WSC
- Pollok-Redtown WSC
- Redland WSC
- Woodlawn WSC
- Zavalla

County Seat:
Lufkin, Texas



Your Water-
Dependent
Economy:

Agriculture
Industry
Recreation
Timber

Projected Growth

per TWDB Population Projections

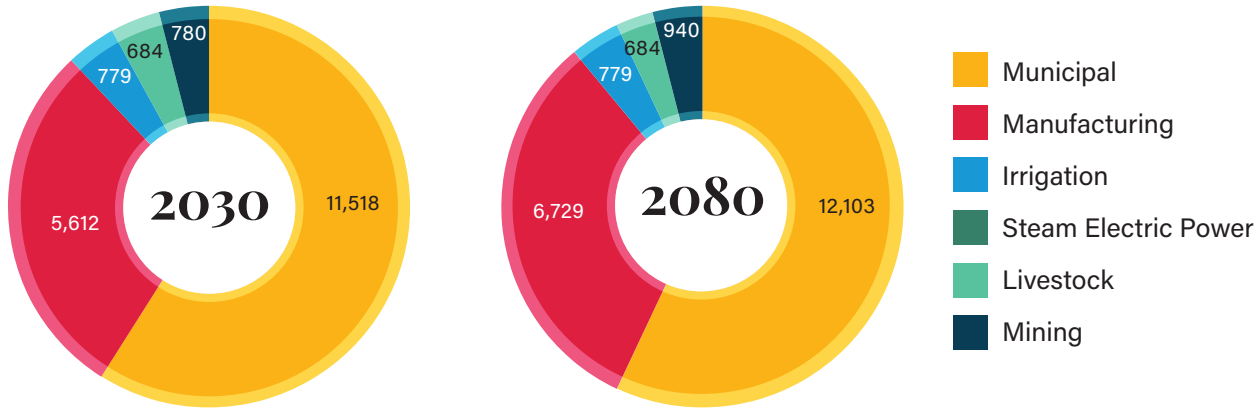
2030	88,634	
2040	90,179	
2050	90,902	
2060	91,791	
2070	92,671	
2080	93,542	



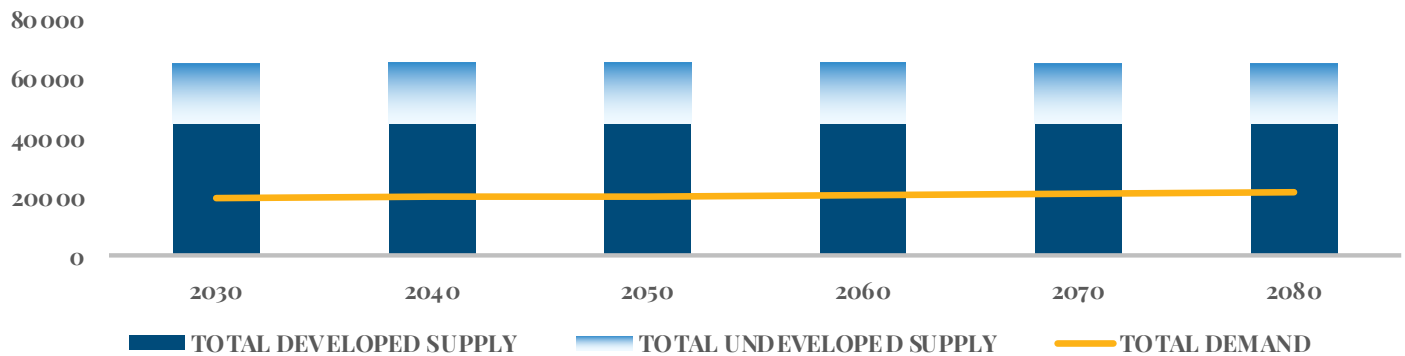
Your
Water
Sources:

Groundwater Wells
Lake Kurth
Local Supplies
Neches River
Yegua-Jackson Aquifer
Carrizo-Wilcox Aquifer
Queen City Aquifer
Sparta Aquifer

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)

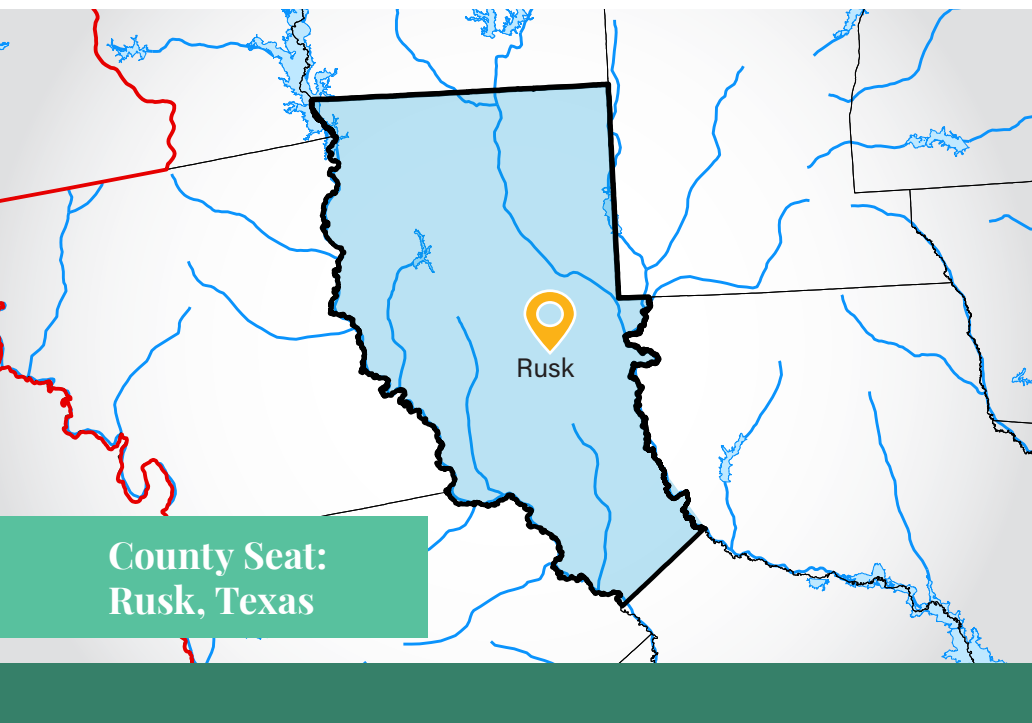


Angelina County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Municipal	No Water Shortage Identified, WMS - Municipal Conservation
Manufacturing	Water Shortage Identified, WMS - Purchase Additional Supply from Lufkin
Irrigation	No Water Shortage Identified
Steam Electric Power	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	Water Shortage Identified, WMS - Purchase Additional Supply from ANRA

Cherokee County

The East Texas
Water Planning
Area (Region I)



County Seat:
Rusk, Texas

Cherokee County at a Glance

Chair:

John Martin

1st Vice Chair:

David Alders

Your Primary

Municipal Water Users:

- Afton Grove WSC
- Alto
- Alto Rural WSC
- Blackjack WSC
- County-Other, Cherokee
- Craft Turney WSC
- Gum Creek WSC
- Jacksonville
- New Summerfield
- North Cherokee WSC
- Rusk
- Rusk Rural WSC
- Wells
- West Jacksonville WSC



Your Water-Dependent Economy:

Agriculture
Hydrocarbon Production
Timber



Your Water Sources:

Groundwater Wells
Lake Jacksonville
Rusk City Lake
Neches River
Cherokee Lake
Lake Palestine
Carrizo-Wilcox Aquifer
Queen City Aquifer
Sparta Aquifer
Local Supplies

Projected Growth

per TWDB Population Projections

2030 50,217

2040 49,789

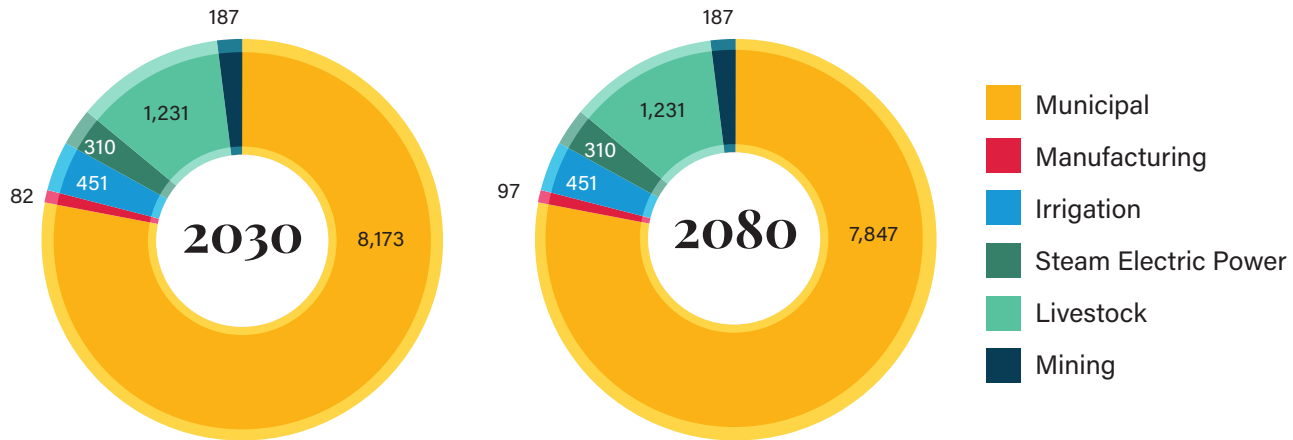
2050 48,968

2060 48,043

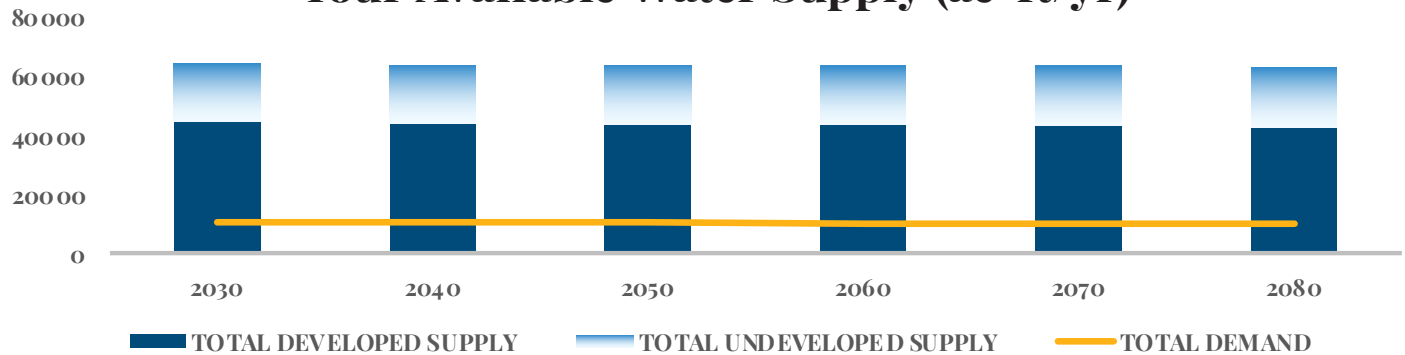
2070 47,127

2080 46,220

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)



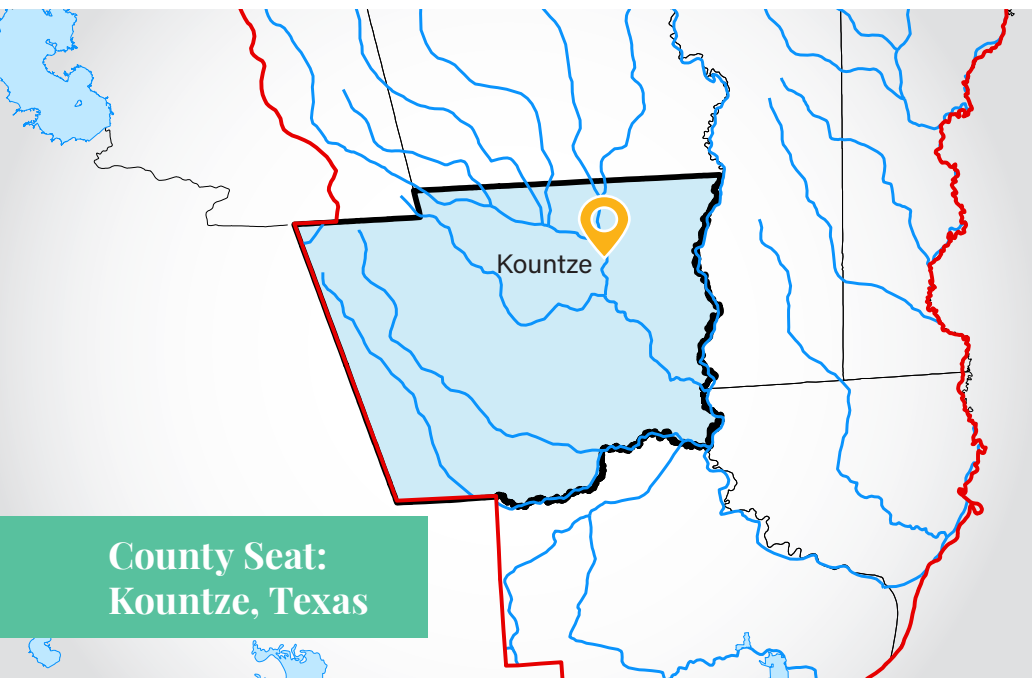
Note: Supplies shown reflect portion of Lake Palestine that are contractually assigned and allocated to water users in this county.

Cherokee County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Alto Rural WSC	WMS - Additional Wells in Carrizo Aquifer, Municipal Conservation
Rusk	WMS - Additional Wells in Carrizo Aquifer, Municipal Conservation
Wright City WSC	No Water Shortage Identified
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	Water Shortage Identified, WMS - Purchase Additional Supply from ANRA

Hardin County

The East Texas
Water Planning
Area (Region I)



County Seat:
Kountze, Texas

Hardin County at a Glance

Chair:
John Martin

1st Vice Chair:
David Alders

**Your Primary
Municipal Water Users:**

- County-Other, Hardin
- Hardin County WCID 1
- Kountze
- Lumberton MUD
- North Hardin WSC
- Silsbee
- Sour Lake
- West Hardin WSC
- Wildwood POA


**Your Water-
Dependent
Economy:**

Industry
Hydrocarbon Production
Timber

Projected Growth

per TWDB Population Projections

2030 67,850

2040 75,133

2050 81,452

2060 79,574

2070 77,719

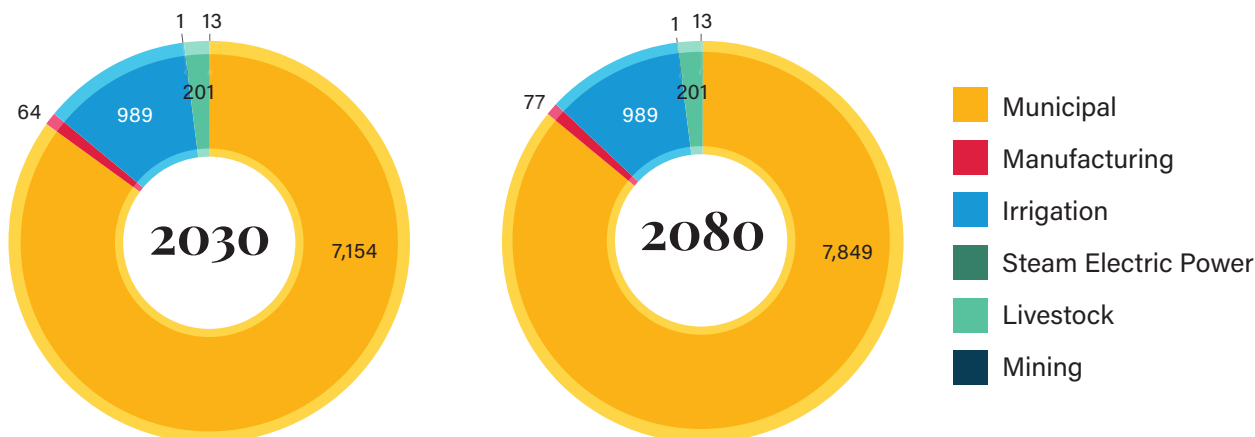
2080 75,894



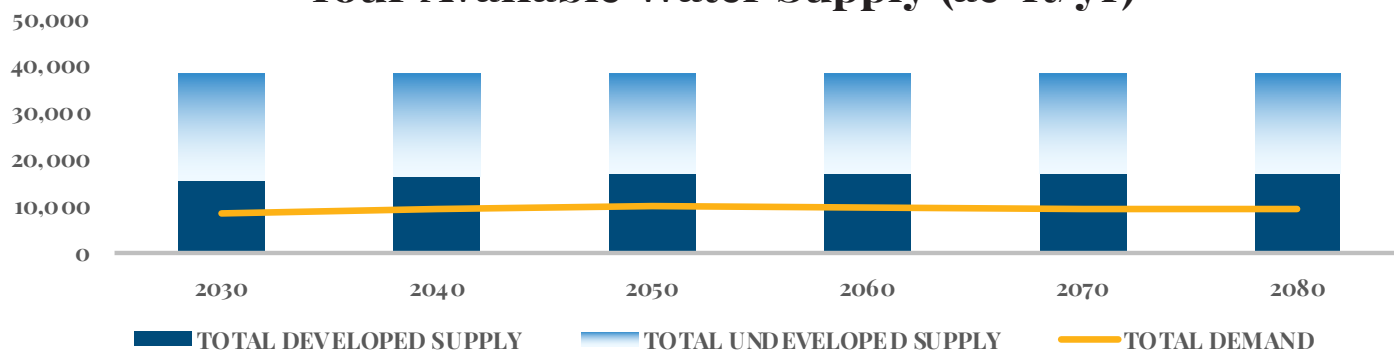
**Your
Water
Sources:**

Gulf Coast Aquifer
Groundwater Wells
Neches Run-of-River Supplies
Local Supplies

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)

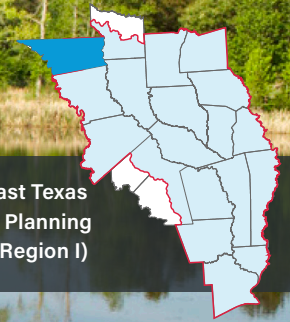


Hardin County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Municipal	No Water Shortage Identified
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

Henderson County

The East Texas
Water Planning
Area (Region I)



County Seat:
Athens, Texas

This county is split between more than one TWDB regional water planning area. The projections shown in these summary sheets represent data for the portion of the county that falls within the East Texas Regional Water Planning Area.

Henderson County at a Glance

Chair:
John Martin

1st Vice Chair:
David Alders

**Your Primary
Municipal Water Users:**

- Athens
- Berryville
- Bethel Ash WSC
- Brownsboro
- Chandler
- County-Other, Henderson
- Leagueville WSC
- Moore Station WSC
- Murchison
- Virginia Hill WSC


**Your Water-
Dependent
Economy:**

Livestock
Hydrocarbon Production
Recreation

Projected Growth

per TWDB Population Projections

2030 25,474

2040 26,404

2050 26,918

2060 27,503

2070 28,080

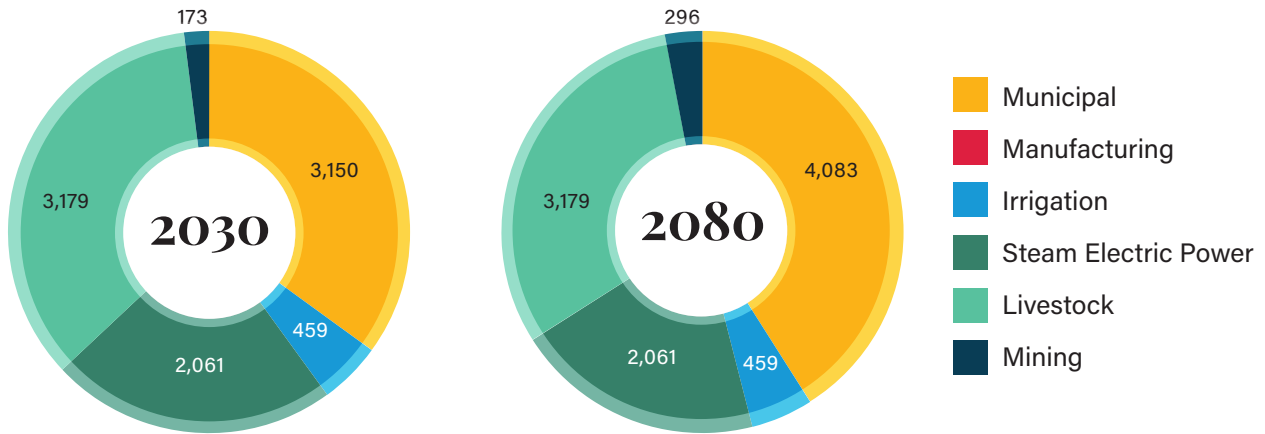
2080 28,649



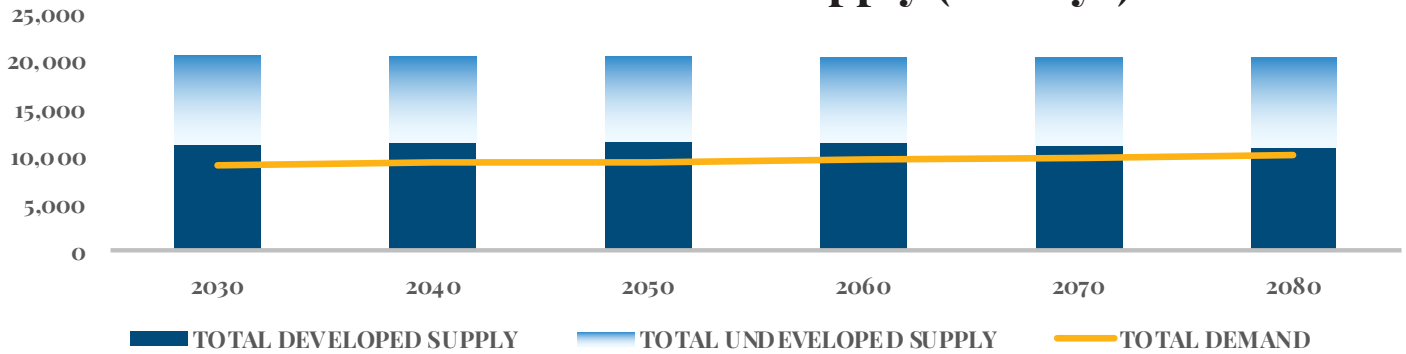
**Your
Water
Sources:**

Groundwater Wells
Lake Athens
Lake Palestine
Local Supplies
Carrizo-Wilcox Aquifer
Queen City Aquifer

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)



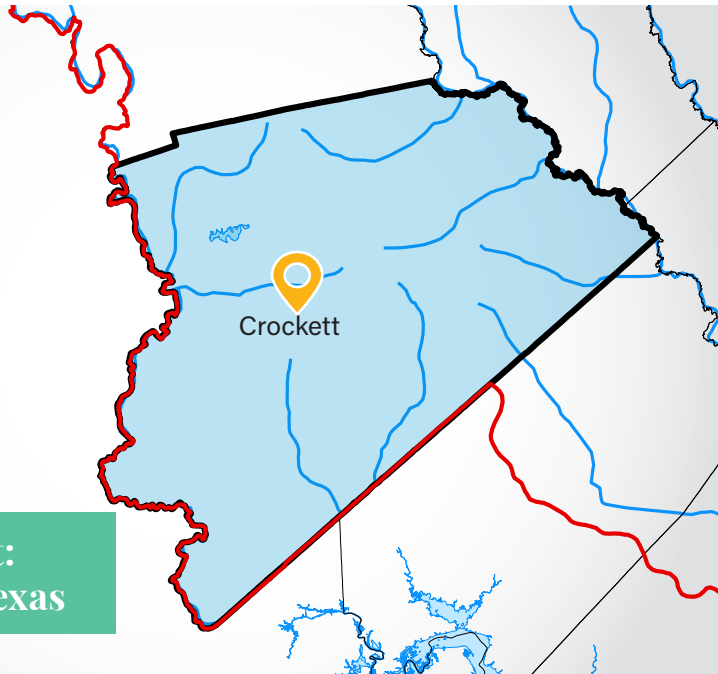
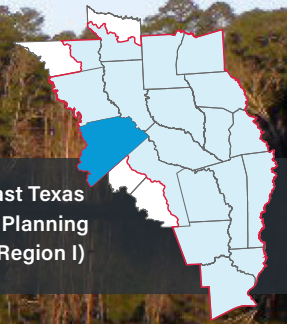
Note: Supplies shown reflect portion of Lake Palestine that are contractually assigned and allocated to water users in this county.

Henderson County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Athens	WMS - Athens MWA Strategies, Municipal Conservation
Chandler	WMS - Purchase from Tyler, Municipal Conservation
Edom WSC	WMS - Municipal Conservation
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	Water Shortage Identified, No WMS Identified - Demand No Longer Exists
Livestock	Water Shortage Identified, WMS - Athens WMA Indirect Reuse
Mining	Water Shortage Identified, WMS - New Wells in Queen City Aquifer

Houston County

The East Texas
Water Planning
Area (Region I)



County Seat:
Crockett, Texas

Houston County at a Glance

Chair:
John Martin

1st Vice Chair:
David Alders

**Your Primary
Municipal Water Users:**

- County-Other, Houston
- Crockett
- Grapeland
- Lovelady
- TDCJ Eastham Unit
- The Consolidated WSC



**Your Water-
Dependent
Economy:**

Agriculture
Livestock
Hydrocarbon Production

Projected Growth

per TWDB Population Projections

2030 21,221

2040 20,385

2050 19,547

2060 19,032

2070 18,522

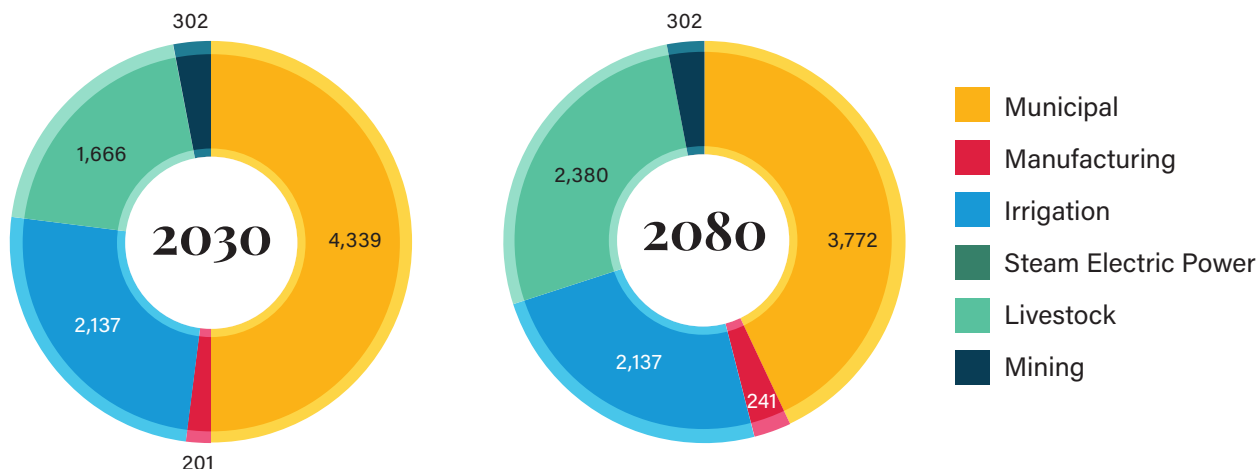
2080 18,017



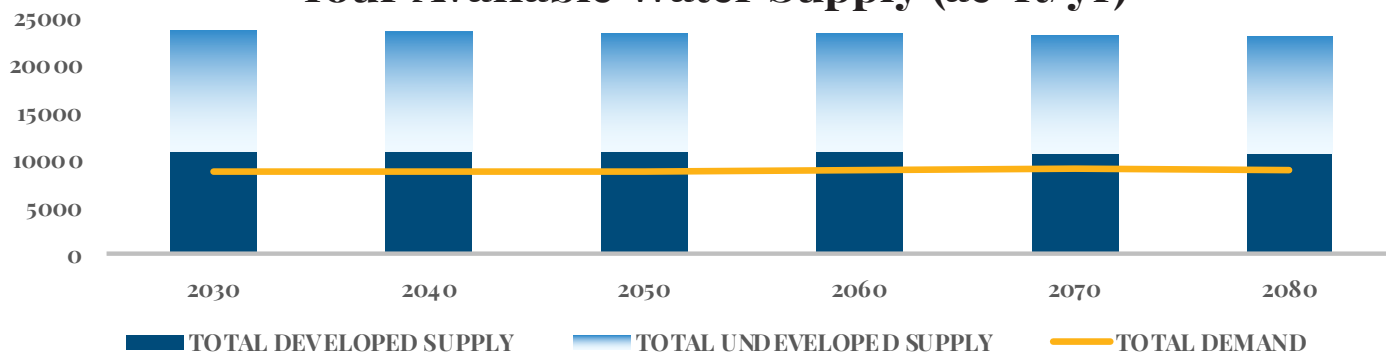
**Your
Water
Sources:**

Groundwater Wells
Houston County Lake
Local Supplies
Queen City Aquifer
Sparta Aquifer
Neches River
Trinity River
Carrizo-Wilcox Aquifer
Yegua-Jackson Aquifer

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)

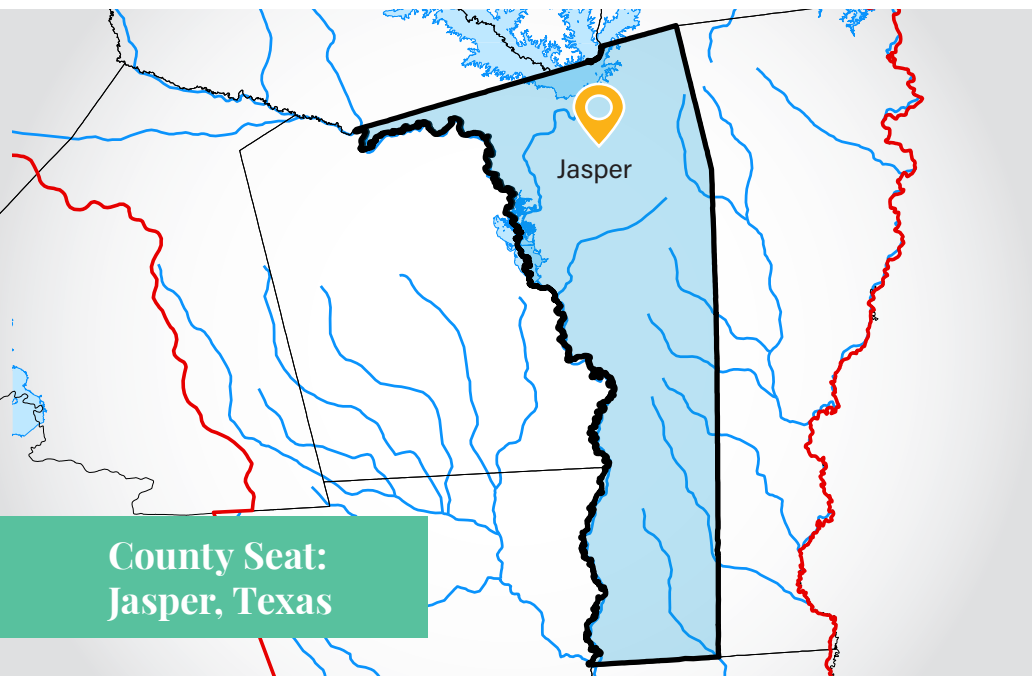


Houston County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
TDCJ Eastham Unit	WMS - Additional Wells in Carrizo-Wilcox Aquifer, Municipal Conservation
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Demand Projected
Livestock	Water Shortage Identified, WMS - Additional Wells in Carrizo-Wilcox Aquifer
Mining	No Water Shortage Identified

Jasper County

The East Texas
Water Planning
Area (Region I)



County Seat:
Jasper, Texas

Jasper County at a Glance

Chair:

John Martin

1st Vice Chair:

David Alders

Your Primary Municipal Water Users:

- County-Other, Jasper
- Jasper
- Jasper County WCID 1
- Kirbyville
- Rayburn Country MUD
- Rural WSC
- South Jasper County WSC
- South Kirbyville Rural WSC
- Upper Jasper County Water Authority



Your Water-
Dependent
Economy:

Agriculture
Timber

Projected Growth

per TWDB Population Projections

2030 31,617

2040 30,090

2050 28,222

2060 26,537

2070 24,869

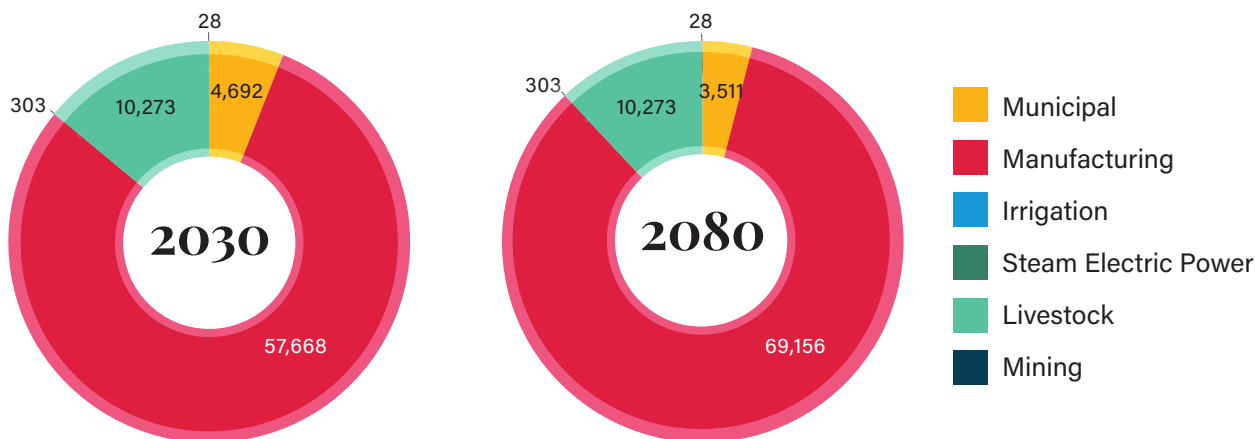
2080 23,217



Your
Water
Sources:

Rayburn-Steinhagen
Reservoir System
Groundwater Wells
Local Supplies
Neches River
Gulf Coast Aquifer
Purchase from MWPs

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)

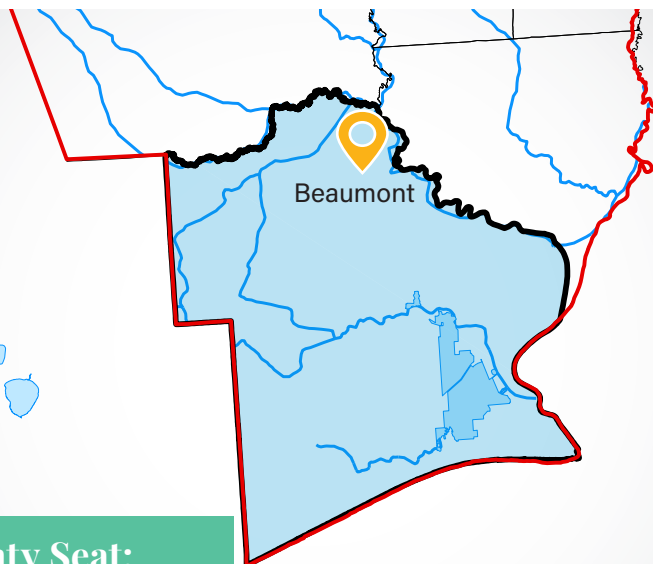


Jasper County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Municipal	No Water Shortage Identified
South Jasper Co. WSC	No Water Shortage Identified, WMS - New Wells in Gulf Coast Aquifer
Manufacturing	Water Shortage Identified, WMS - Purchase from LNVA
Irrigation	No Water Shortage Identified
Steam Electric Power	No Demand Projected
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

Jefferson County

The East Texas
Water Planning
Area (Region I)



County Seat:
Beaumont, Texas

Jefferson County at a Glance

Chair:

John Martin

1st Vice Chair:

David Alders

Your Primary Municipal Water Users:

- Beaumont
- Bevil Oaks
- China
- County-Other, Jefferson
- Federal Correctional Complex
Beaumont
- Groves
- Jefferson County WCID 10
- Meeker MWD
- Nederland
- Nome
- Port Arthur
- Port Neches
- West Jefferson County MWD



Your Water- Dependent Economy:

Agriculture
Education
Industry
Recreation

Projected Growth

per TWDB Population Projections

2030 260,350

2040 262,787

2050 262,035

2060 258,655

2070 255,308

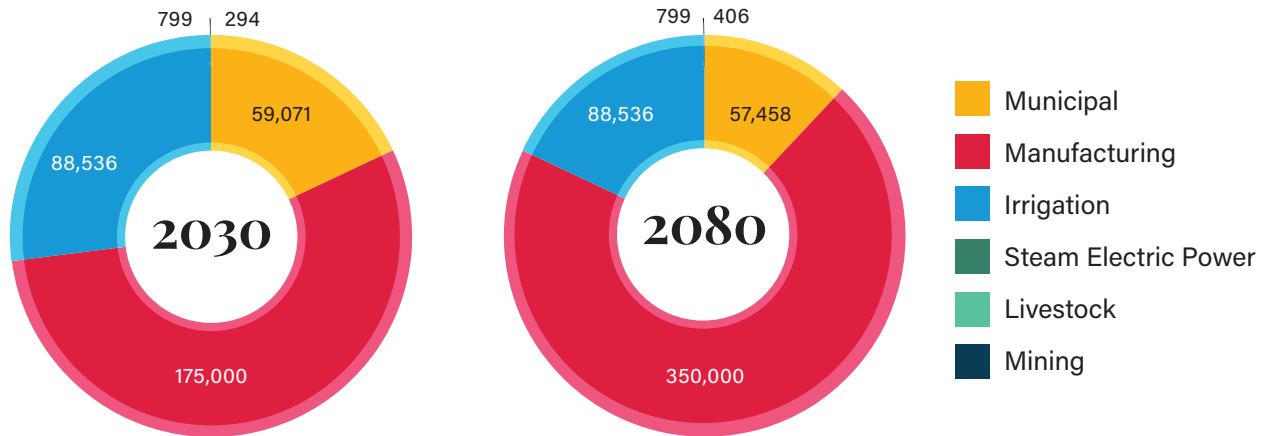
2080 251,994



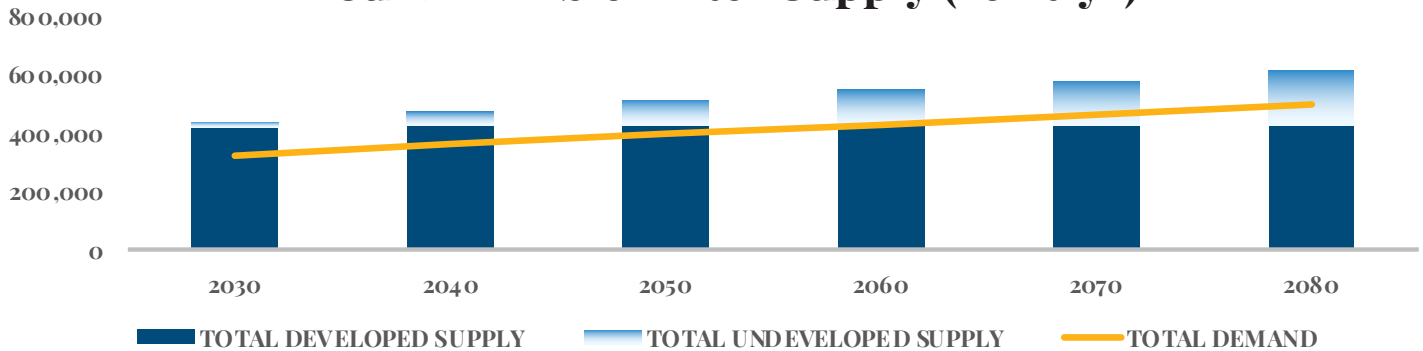
Your Water Sources:

Groundwater Wells
Indirect Reuse
Local Supplies
Neches River
Neches-Trinity River
Gulf Coast Aquifer
Rayburn-Steinhagen
Reservoir System
Purchase from MWP

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)



Jefferson County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Beaumont	WMS - Municipal Conservation, Well Field Infrastructure Improvements, Purchase Additional Supply from LNVA, Bunn's Canal Rehabilitation, New Westside Surface WTP
China	No Water Shortage Identified, WMS - New Wells in Gulf Coast Aquifer
Trinity Bay Conservation District	WMS - Municipal Conservation
Manufacturing	Water Shortage Identified, WMS - Purchase from LNVA
Irrigation	No Water Shortage Identified
Steam Electric Power	No Demand Projected
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

Nacogdoches County

The East Texas
Water Planning
Area (Region I)



County Seat:
Nacogdoches, Texas

Nacogdoches County at a Glance

Chair:
John Martin

1st Vice Chair:
David Alders

**Your Primary
Municipal Water Users:**

- Appleby WSC
- Caro WSC
- County-Other, Nacogdoches
- Cushing
- D & M WSC
- Etoile WSC
- Garrison
- Lilly Grove SUD
- Melrose WSC
- Nacogdoches
- Swift WSC
- Woden WSC



**Your Water-
Dependent
Economy:**

Agriculture
Education
Livestock
Timber

Projected Growth

per TWDB Population Projections

2030 69,121

2040 71,271

2050 73,210

2060 76,305

2070 79,370

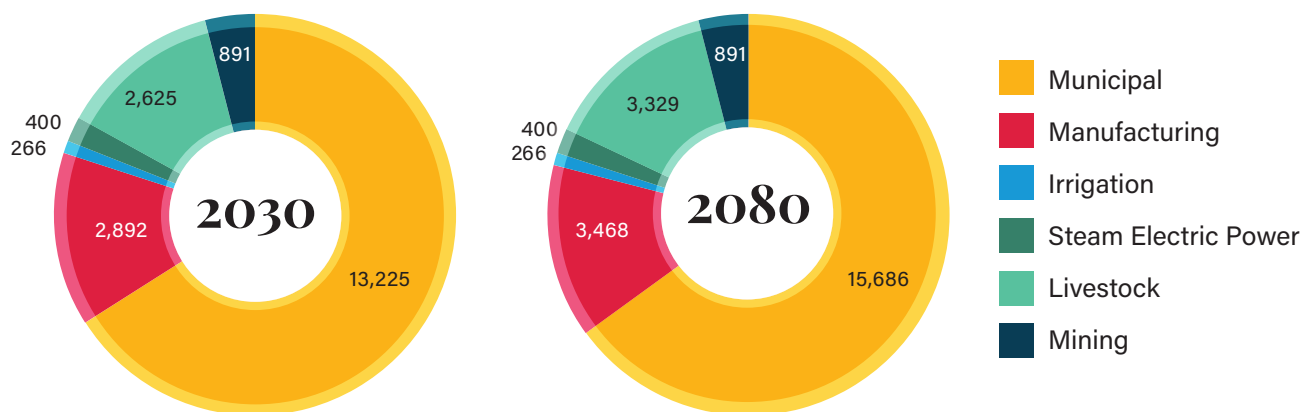
2080 82,405



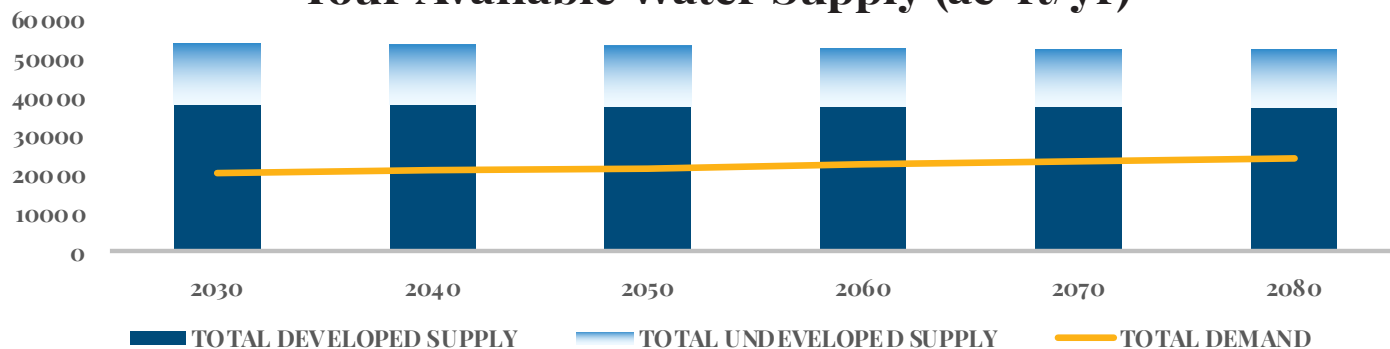
**Your
Water
Sources:**

Groundwater Wells
Lake Nacogdoches
Local Supplies
Neches River
Lake Naconiche
Carrizo-Wilcox Aquifer
Queen City Aquifer
Sparta Aquifer
Yegua-Jackson Aquifer

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)



Nacogdoches County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Cushing	WMS - Municipal Conservation
D&M WSC	WMS - Additional Wells in Carrizo Aquifer, Municipal Conservation
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

Newton County

The East Texas
Water Planning
Area (Region I)



County Seat:
Newton, Texas

Newton County at a Glance

Chair:
John Martin

1st Vice Chair:
David Alders

**Your Primary
Municipal Water Users:**

- Bon Wier WSC
- County-Other, Newton
- Newton
- South Newton WSC


**Your Water-
Dependent
Economy:**

Recreation
Timber

Projected Growth

per TWDB Population Projections

2030 11,193

2040 10,105

2050 8,921

2060 7,830

2070 6,750

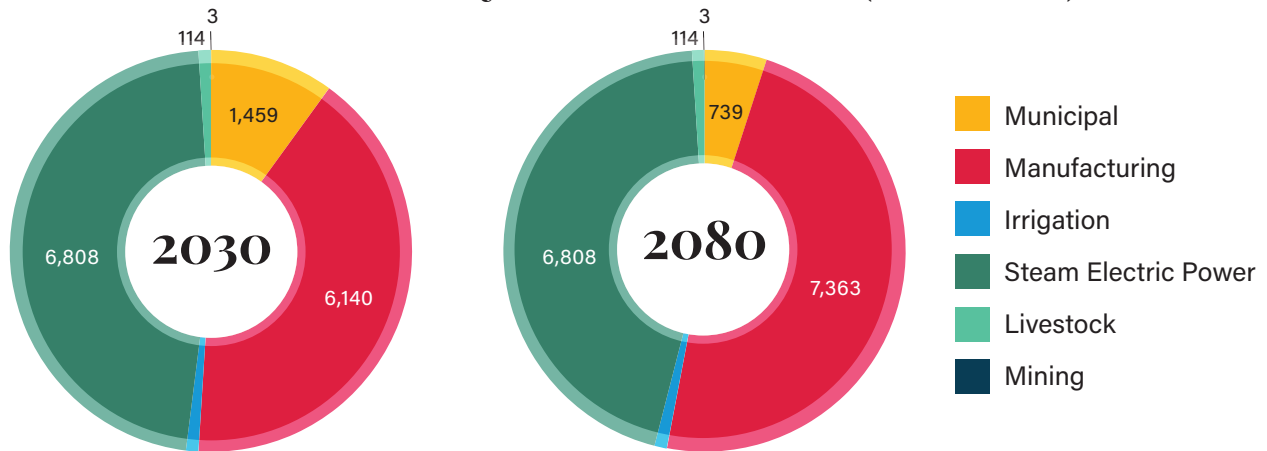
2080 5,681



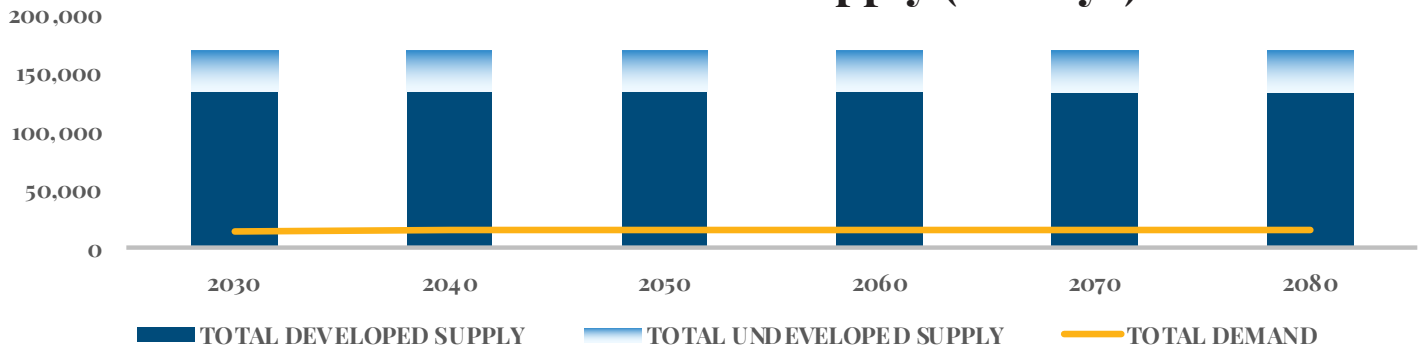
**Your
Water
Sources:**

Groundwater Wells
Local Supplies
Gulf Coast Aquifer
Sabine River
Neches River

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)

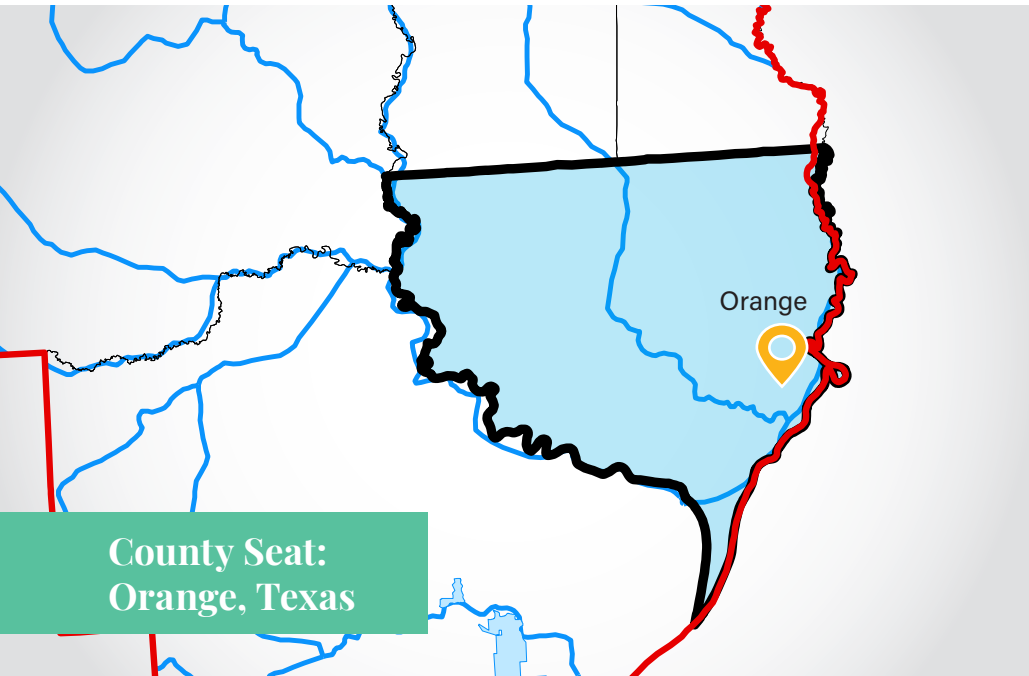
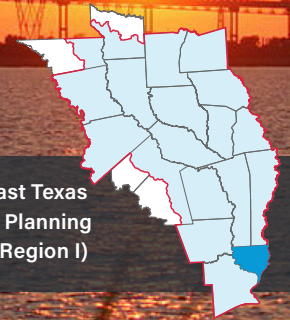


Newton County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Municipal	No Water Shortage Identified
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

Orange County

The East Texas
Water Planning
Area (Region I)



County Seat:
Orange, Texas

Orange County at a Glance

Chair:
John Martin

1st Vice Chair:
David Alders

**Your Primary
Municipal Water Users:**

- Bridge City
- County-Other, Orange
- Kelly G Brewer
- Mauriceville SUD
- Orange
- Orange County WCID 1
- Orange County WCID 2
- Orangefield WSC
- Pinehurst



**Your Water-
Dependent
Economy:**

Industry
Recreation
Timber

Projected Growth

per TWDB Population Projections

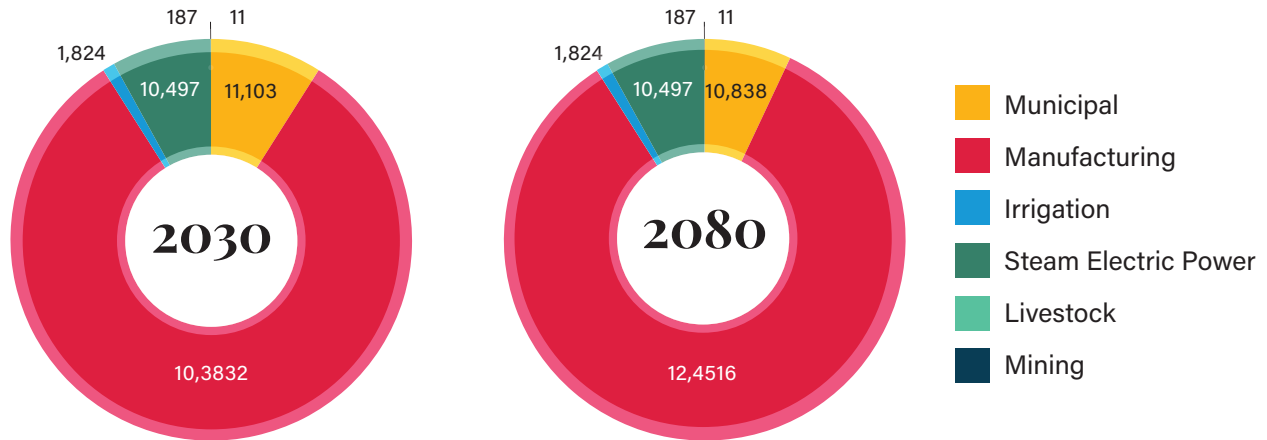
2030	87,065
2040	88,479
2050	88,819
2060	87,583
2070	86,365
2080	85,164



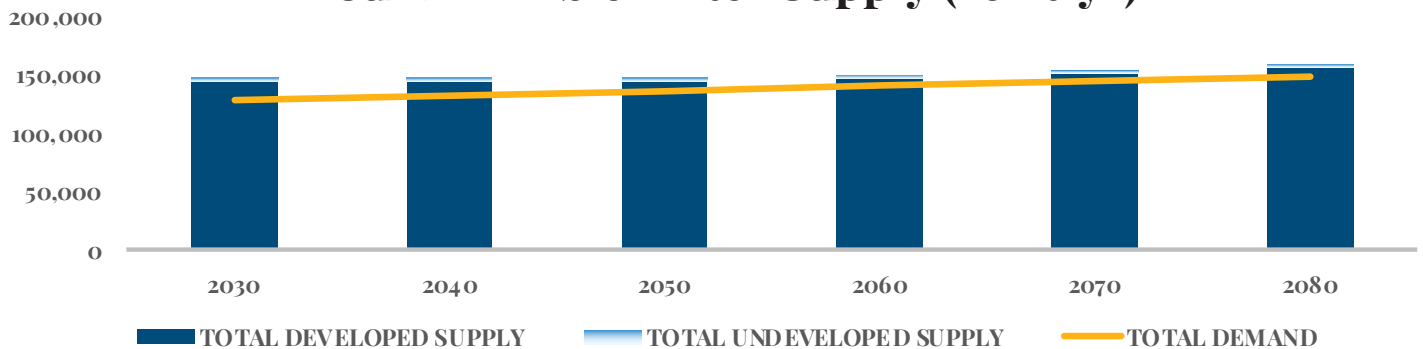
**Your
Water
Sources:**

Direct Reuse
Groundwater Wells
Local Supplies
Purchase from MWPs
Neches River
Sabine River
Gulf Coast Aquifer

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)

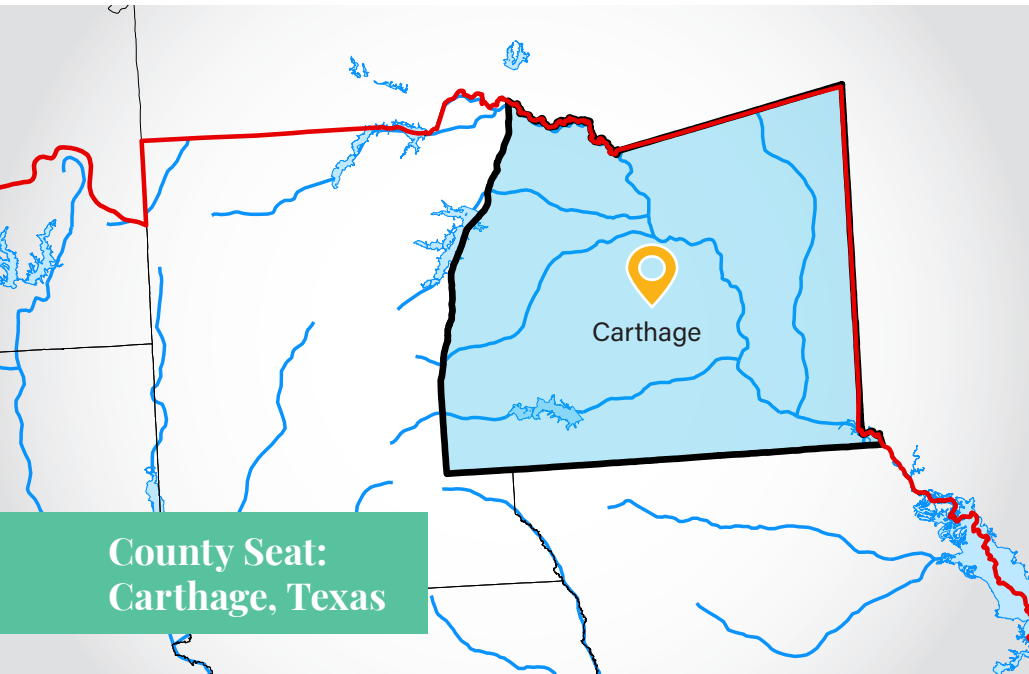
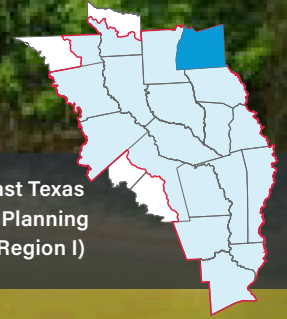


Orange County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Municipal	No Water Shortage Identified
Orange County WCID 1	No Water Shortage Identified; WMS - New Wells in Gulf Coast Aquifer
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

Panola County

The East Texas
Water Planning
Area (Region I)



County Seat:
Carthage, Texas

Panola County at a Glance

Chair:
John Martin

1st Vice Chair:
David Alders

**Your Primary
Municipal Water Users:**

- Beckville
- Carthage
- Clayton WSC
- County-Other, Panola
- Deberry WSC
- Hollands Quarter WSC
- Panola-Bethany WSC
- Rehobeth WSC



**Your Water-
Dependent
Economy:**

Agriculture
Livestock
Hydrocarbon Production

Projected Growth

per TWDB Population Projections

2030 21,909

2040 21,174

2050 20,156

2060 19,357

2070 18,566

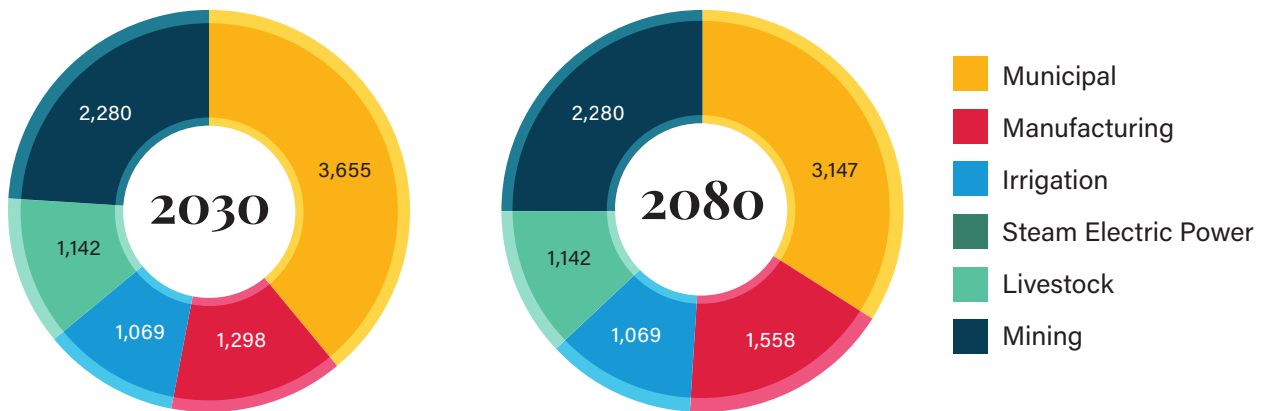
2080 17,783



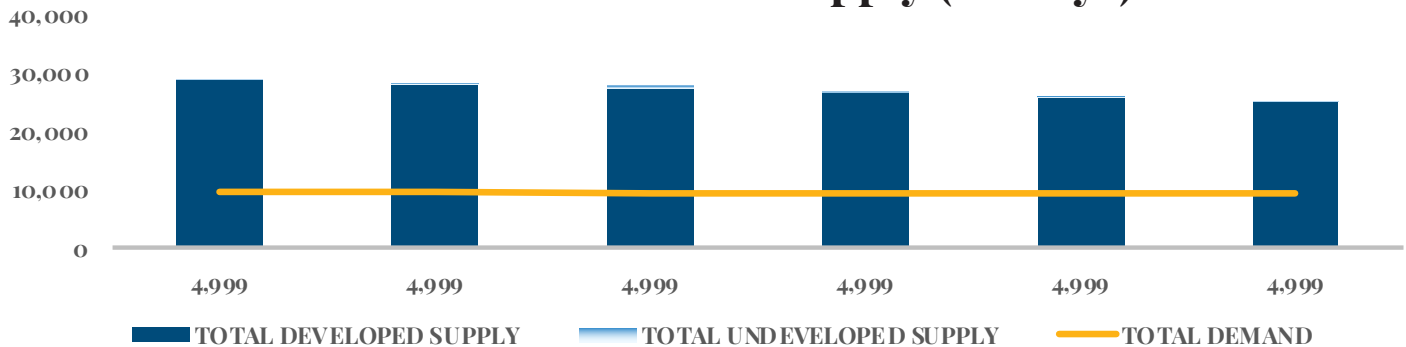
**Your
Water
Sources:**

Groundwater Wells
Lake Murvaul
Local Supplies
Carrizo-Wilcox Aquifer
Sabine River
Martin Lake

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)

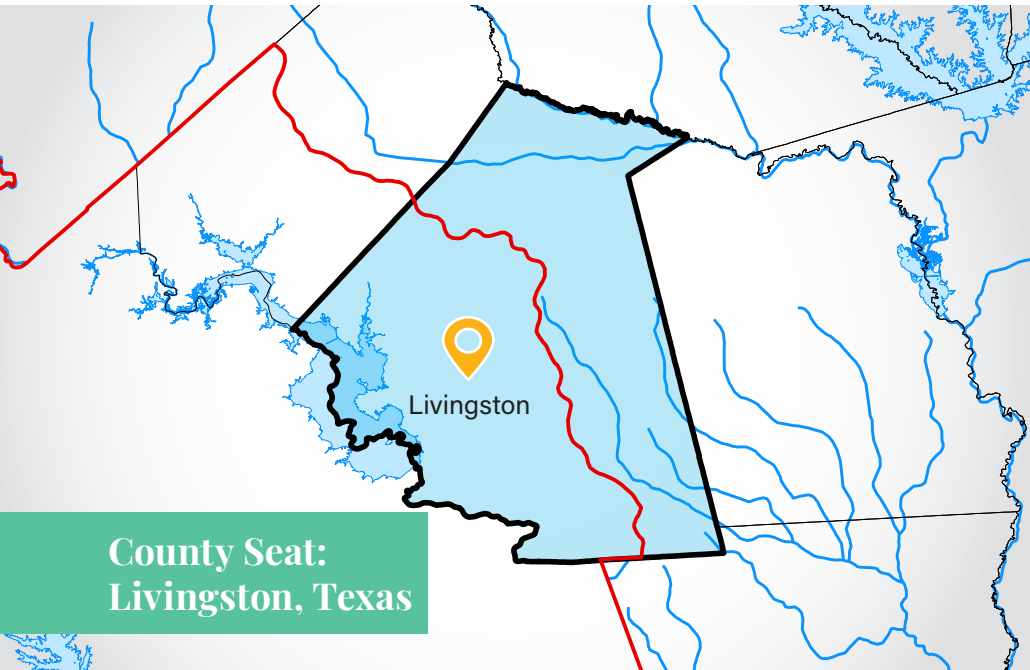
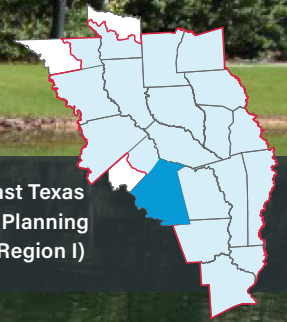


Panola County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Municipal	No Water Shortage Identified
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Demand Projected
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

Polk County

The East Texas
Water Planning
Area (Region I)



County Seat:
Livingston, Texas

This county is split between more than one TWDB regional water planning area. The projections shown in these summary sheets represent data for the portion of the county that falls within the East Texas Regional Water Planning Area.

Polk County at a Glance

Chair:
John Martin

1st Vice Chair:
David Alders

**Your Primary
Municipal Water Users:**

- Corrigan
- County-Other, Polk
- Damascus-Stryker WSC
- Lake Livingston WSC
- Leggett WSC
- Moscow WSC
- Soda WSC



**Your Water-
Dependent
Economy:**

Agriculture
Livestock

Projected Growth

per TWDB Population Projections

2030 9,173

2040 9,905

2050 10,267

2060 10,662

2070 11,051

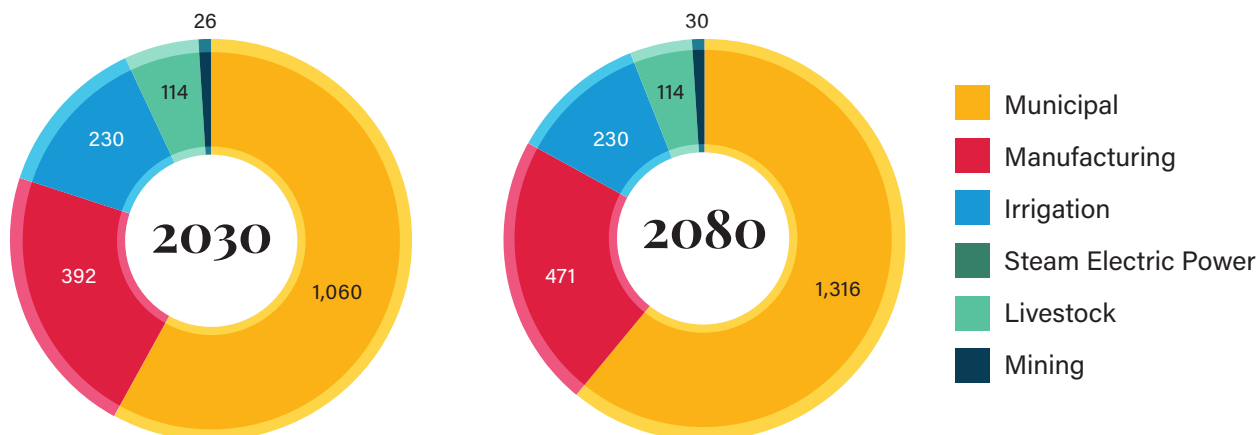
2080 11,434



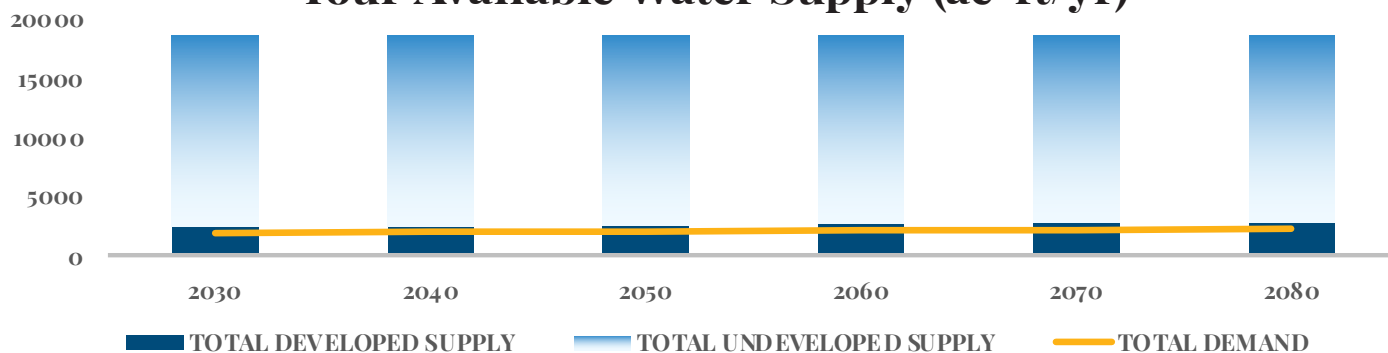
**Your
Water
Sources:**

Gulf Coast Aquifer
Yegua-Jackson Aquifer
Groundwater Wells
Local Supplies
Neches River

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)

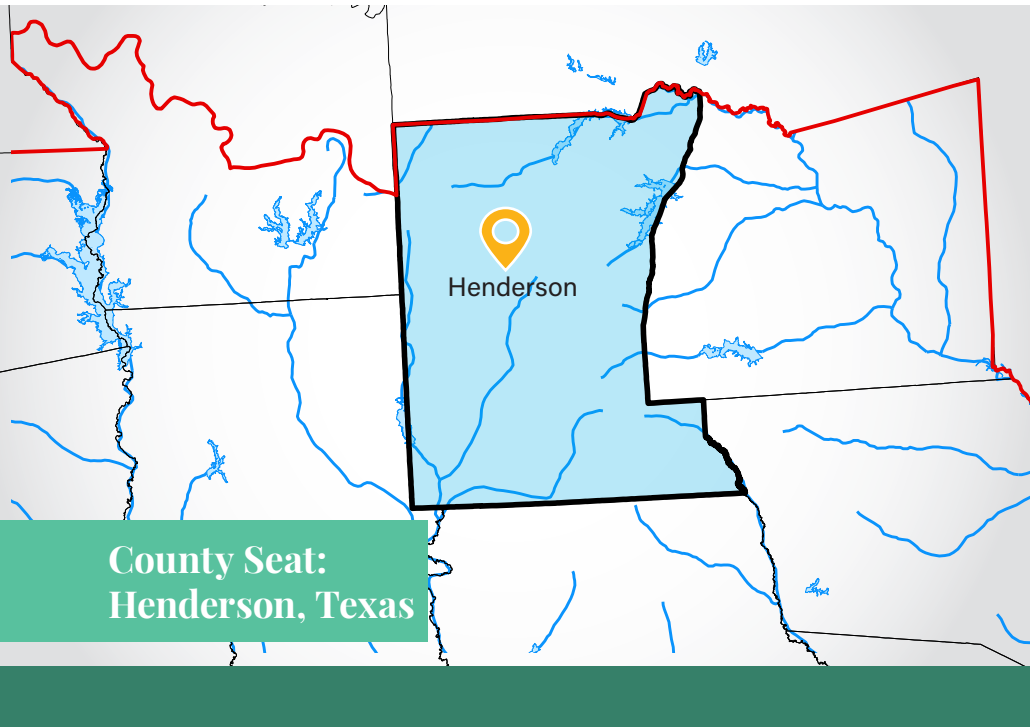
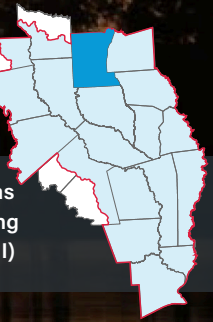


Polk County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Municipal	No Water Shortage Identified, WMS - Municipal Conservation
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Demand Projected
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

Rusk County

The East Texas
Water Planning
Area (Region I)



Rusk County at a Glance

Chair:

John Martin

1st Vice Chair:

David Alders

Your Primary Municipal Water Users:

- Chalk Hill SUD
- County-Other, Rusk
- Cross Roads SUD
- Crystal Farms WSC
- Ebenezer WSC
- Gaston WSC
- Goodsprings WSC
- Henderson
- Jacobs WSC
- Minden Brachfield WSC
- Mt Enterprise WSC
- New London
- New Prospect WSC
- Overton
- South Rusk County WSC
- Tatum



Your Water- Dependent Economy:

Agriculture
Livestock
Hydrocarbon Production

Projected Growth

per TWDB Population Projections

2030 51,024

2040 49,735

2050 47,635

2060 45,260

2070 42,908

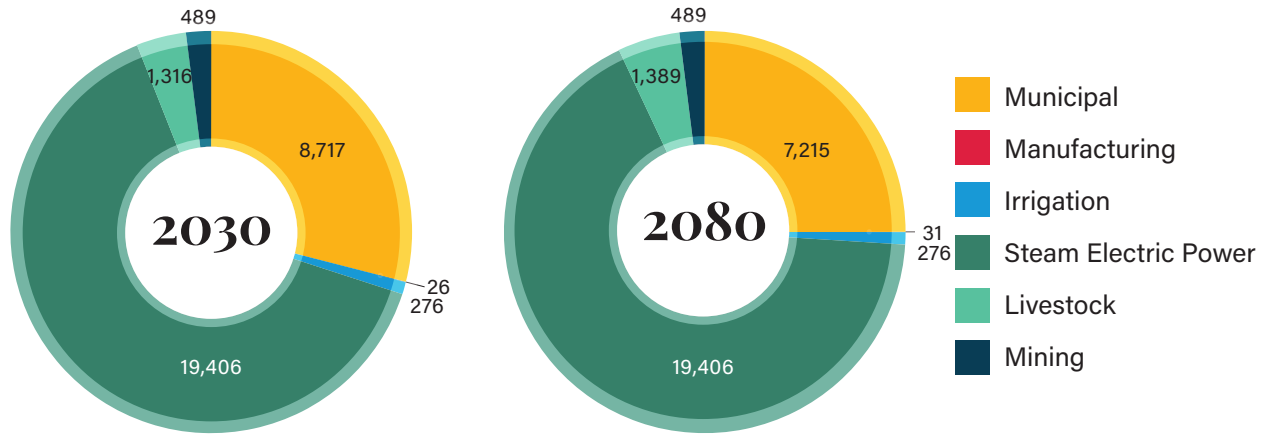
2080 40,579



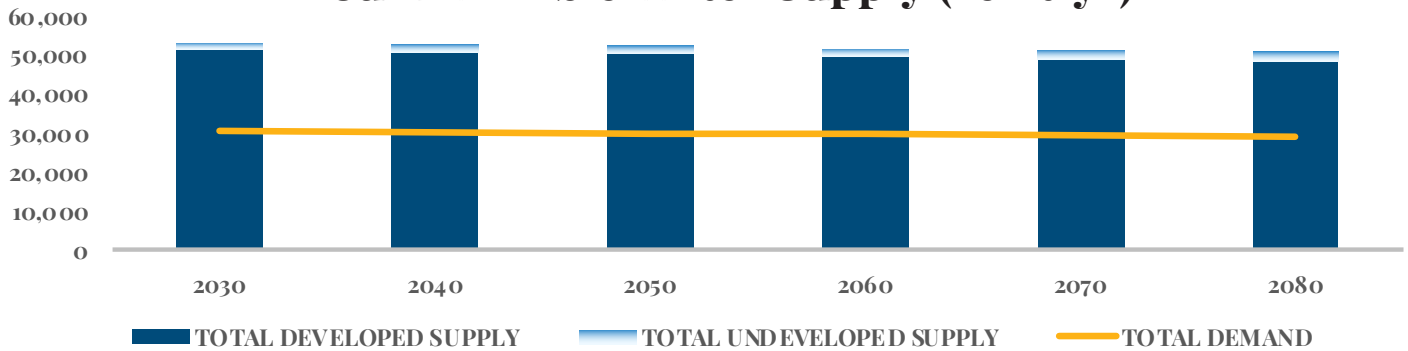
Your Water Sources:

Groundwater Wells
Lake Striker
Martin Lake
Neches River
Sabine River
Local Supplies
Carrizo-Wilcox Aquifer
Queen City Aquifer

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)

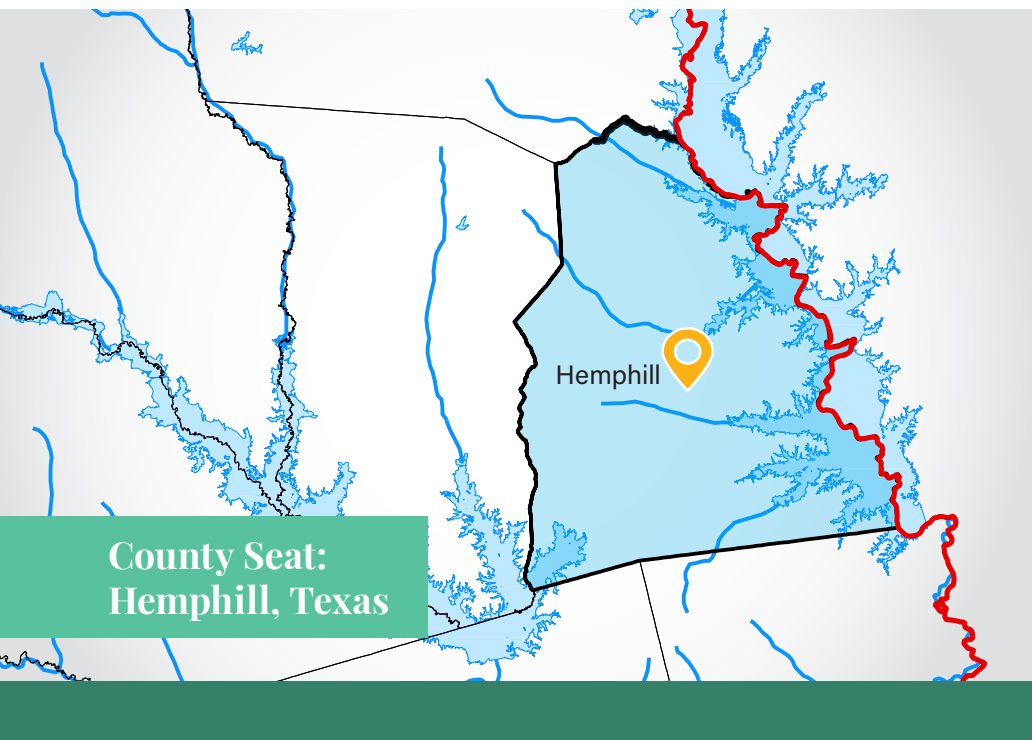


Rusk County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Jacobs WSC	WMS - New Wells in Carrizo-Wilcox Aquifer, Municipal Conservation
Gaston WSC	No Water Shortage Identified; WMS - New Wells in Carrizo-Wilcox Aquifer
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

Sabine County

The East Texas
Water Planning
Area (Region I)



County Seat:
Hemphill, Texas

Sabine County at a Glance

Chair:
John Martin

1st Vice Chair:
David Alders

**Your Primary
Municipal Water Users:**

- Brookeland FWSD
- County-Other, Sabine
- G M WSC
- Hemphill
- Pineland



**Your Water-
Dependent
Economy:**

Agriculture
Recreation
Timber

Projected Growth

per TWDB Population Projections

2030 9,225

2040 8,415

2050 7,671

2060 7,226

2070 6,785

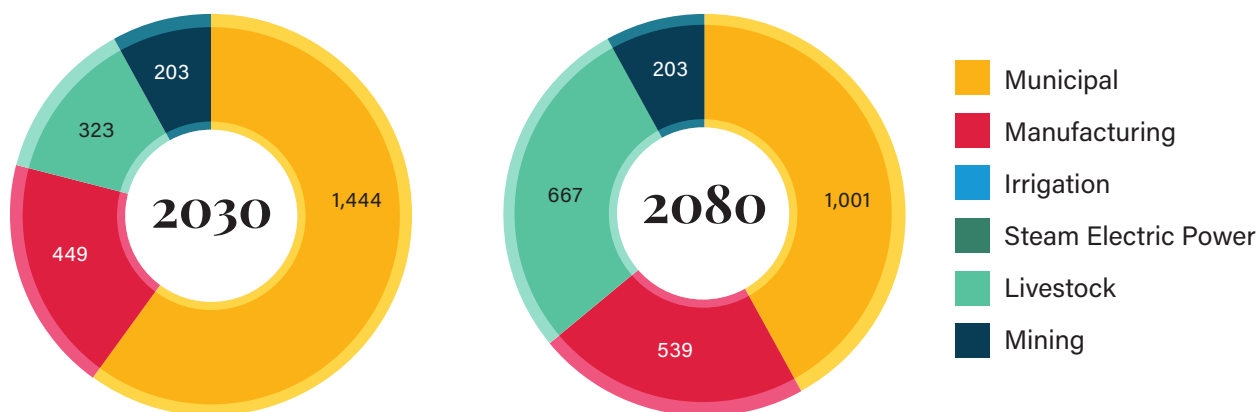
2080 6,348



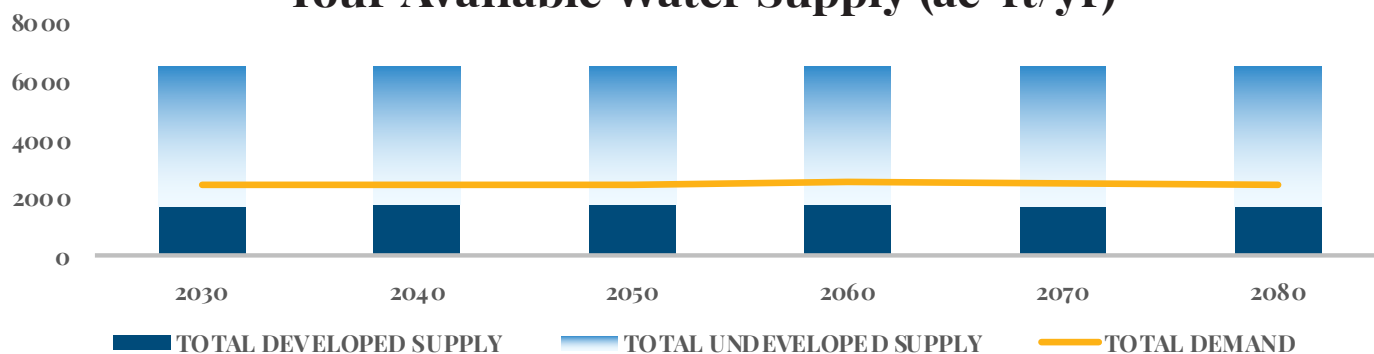
**Your
Water
Sources:**

Direct Reuse
Groundwater Wells
Local Supplies
Neches River
Gulf Coast Aquifer
Toledo Bend Reservoir
Yegua-Jackson Aquifer
Carrizo-Wilcox Aquifer
Sparta Aquifer
Queen City Aquifer

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)



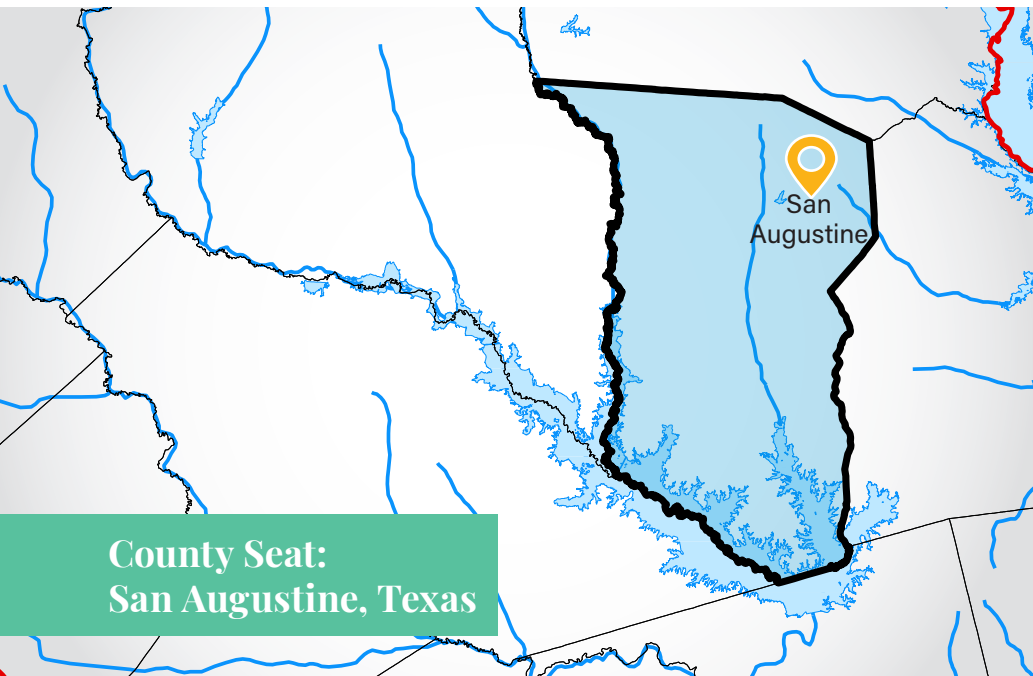
Note: Several WUGs in Sabine County span across multiple counties, with some supplies physically located outside Sabine County but used to meet its demands. As a result, the actual demand and supply gaps for Sabine County are smaller than those shown above.

Sabine County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Municipal	No Water Shortage Identified, WMS - Municipal Conservation
Manufacturing	No Water Shortage Identified
Irrigation	No Demand Projected
Steam Electric Power	No Demand Projected
Livestock	Water Shortage Identified, WMS - Additional Wells in Yegua Jackson Aquifer
Mining	No Water Shortage Identified

San Augustine County

The East Texas
Water Planning
Area (Region I)



County Seat:
San Augustine, Texas

San Augustine County at a Glance

Chair:
John Martin

1st Vice Chair:
David Alders

**Your Primary
Municipal Water Users:**

- County-Other, San Augustine
- Denning WSC
- New WSC
- San Augustine
- San Augustine Rural WSC



**Your Water-
Dependent
Economy:**

Agriculture
Recreation
Timber

Projected Growth

per TWDB Population Projections

2030 7,322

2040 6,728

2050 6,204

2060 5,805

2070 5,410

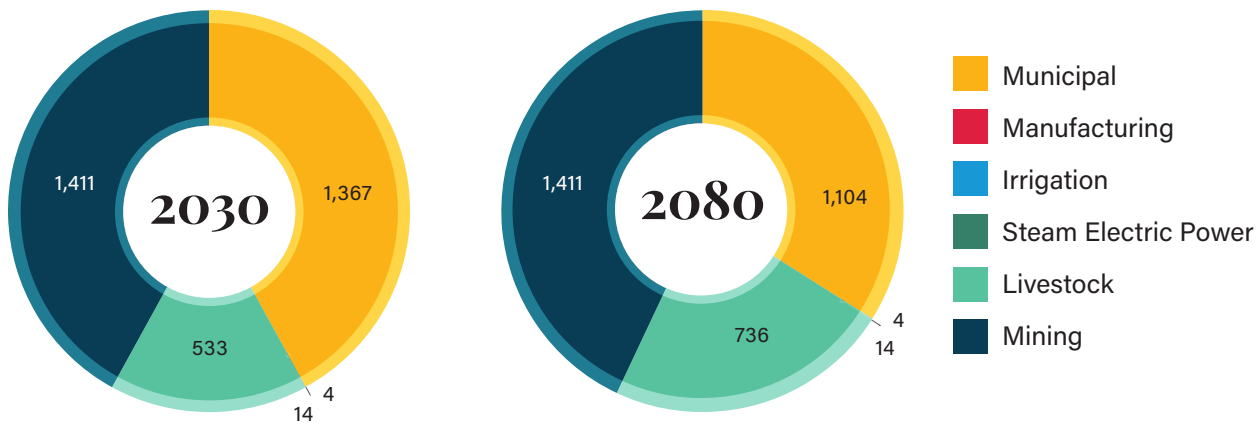
2080 5,019



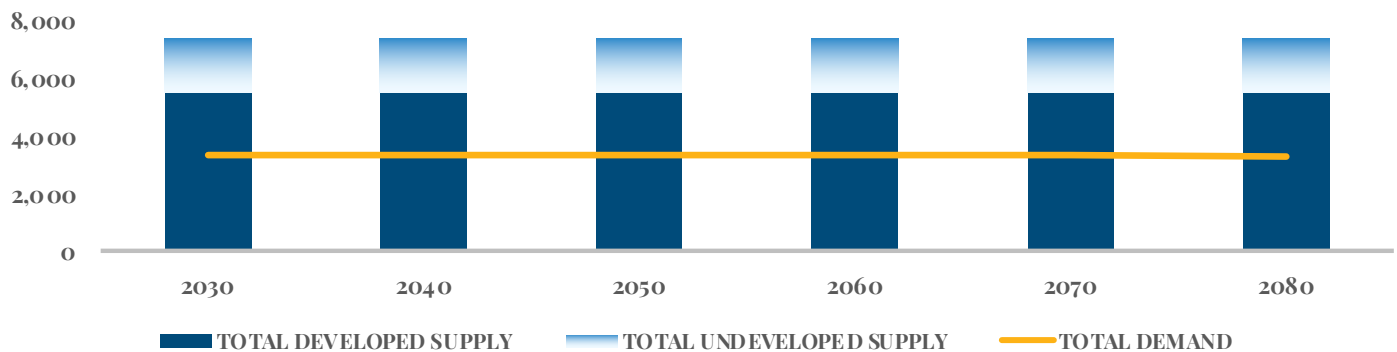
**Your
Water
Sources:**

Yegua-Jackson Aquifer
Carrizo Wilcox Aquifer
Local Supplies
San Augustine City Lake
Sparta Aquifer
Other Aquifer

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)

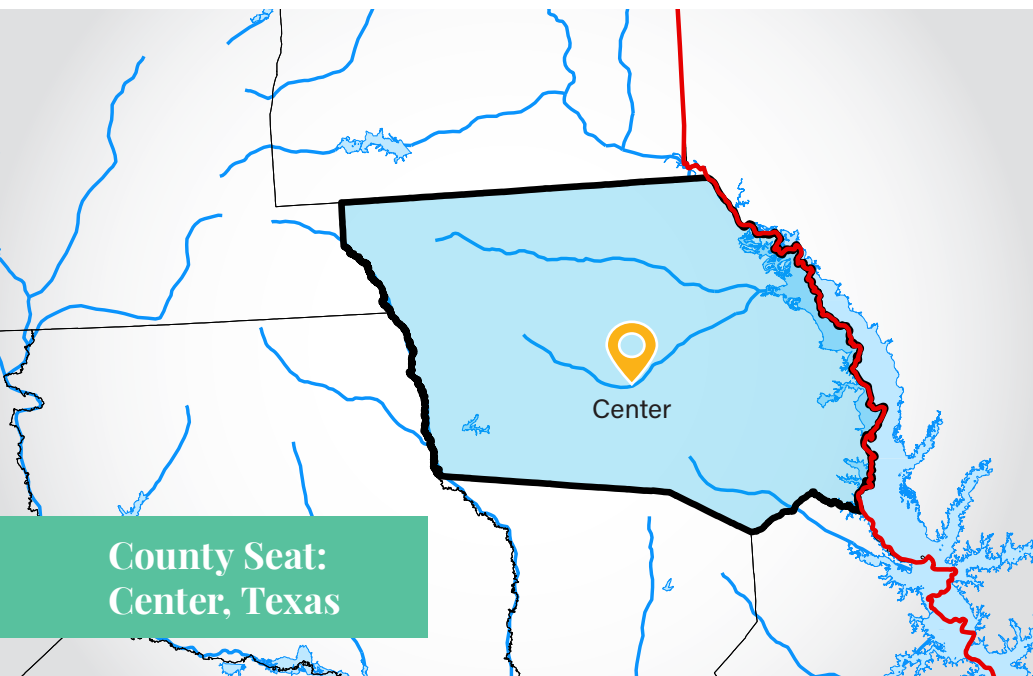


San Augustine County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Municipal	No Water Shortage Identified
Manufacturing	No Water Shortage Identified
Irrigation	No Water Shortage Identified
Steam Electric Power	No Demand Projected
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

Shelby County

The East Texas
Water Planning
Area (Region I)



County Seat:
Center, Texas

Shelby County at a Glance

Chair:
John Martin

1st Vice Chair:
David Alders

**Your Primary
Municipal Water Users:**

- Center
- Choice WSC
- County-Other, Shelby
- East Lamar WSC
- Five Way WSC
- Flat Fork WSC
- Huxley
- Joaquin
- McClelland WSC
- Sand Hills WSC
- Tenaha
- Timpson



**Your Water-
Dependent
Economy:**

Agriculture
Hydrocarbon Production
Recreation



**Your
Water
Sources:**

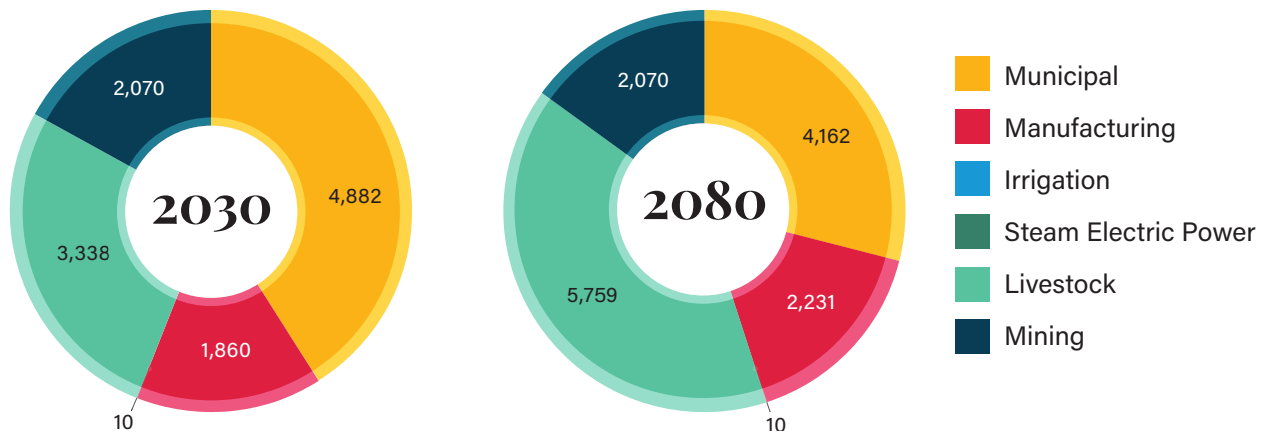
Direct Reuse
Groundwater Wells
Lake Center
Lake Timpson
Queen City Aquifer
Local Supplies
Pinkston Reservoir
Carrizo-Wilcox Aquifer
Neches River

Projected Growth

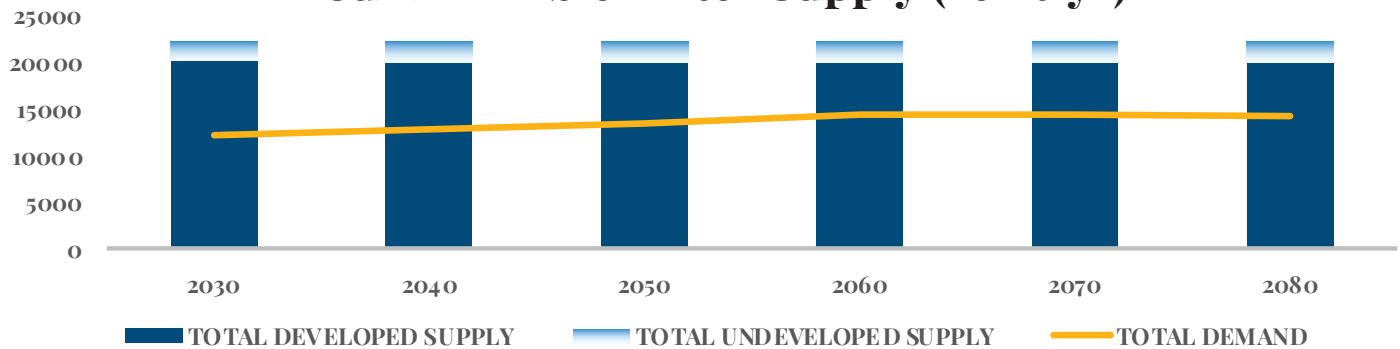
per TWDB Population Projections

2030	23,697
2040	23,320
2050	22,721
2060	22,141
2070	21,567
2080	20,999

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)

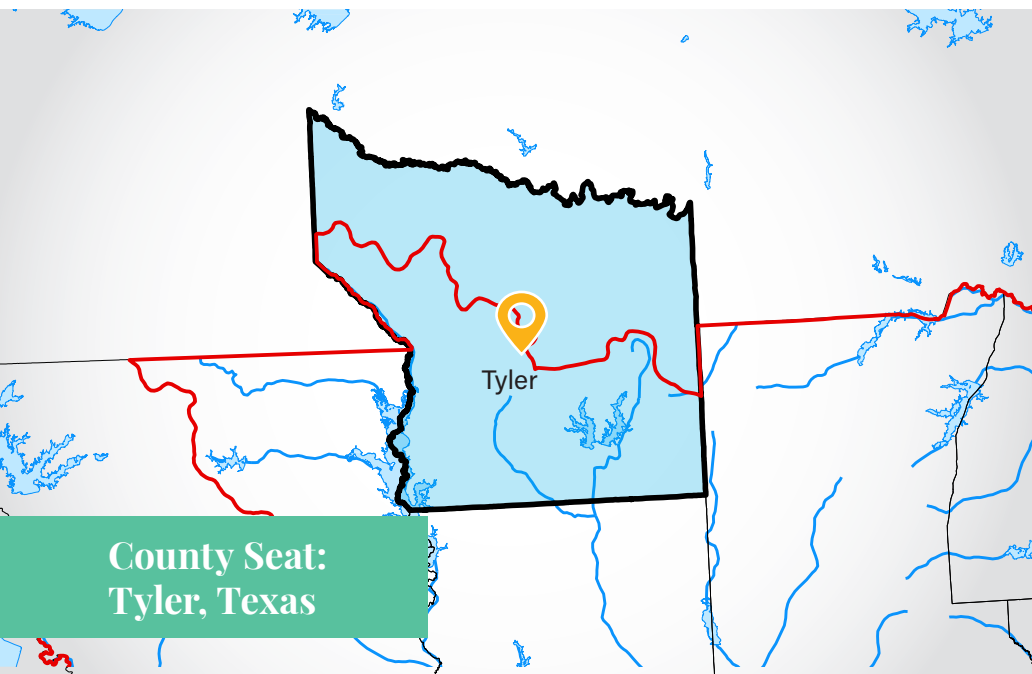


Shelby County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Municipal	No Water Shortage Identified, WMS - Municipal Conservation
Manufacturing	Water Shortage Identified, WMS - Purchase Additional Supply from Center
Irrigation	No Water Shortage Identified
Steam Electric Power	No Demand Projected
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

Smith County

The East Texas
Water Planning
Area (Region I)



County Seat:
Tyler, Texas

This county is split between more than one TWDB regional water planning area. The projections shown in these summary sheets represent data for the portion of the county that falls within the East Texas Regional Water Planning Area.

Smith County at a Glance

Chair:

John Martin

1st Vice Chair:

David Alders

Your Primary

Municipal Water Users:

- Arp
- Bullard
- Carroll WSC
- County-Other, Smith
- Crystal Systems Texas
- Dean WSC
- Emerald Bay MUD
- Jackson WSC
- Lindale
- Lindale Rural WSC
- Southern Utilities
- Troup
- Tyler
- Walnut Grove WSC
- Whitehouse
- Wright City WSC

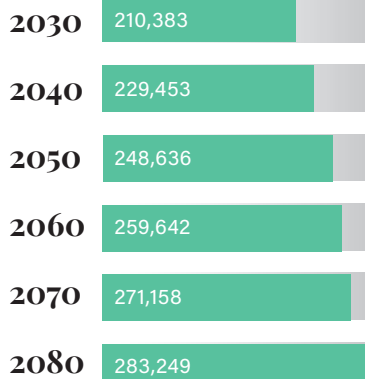
**Your Water-
Dependent
Economy:**



Education
Industry
Livestock
Medical

Projected Growth

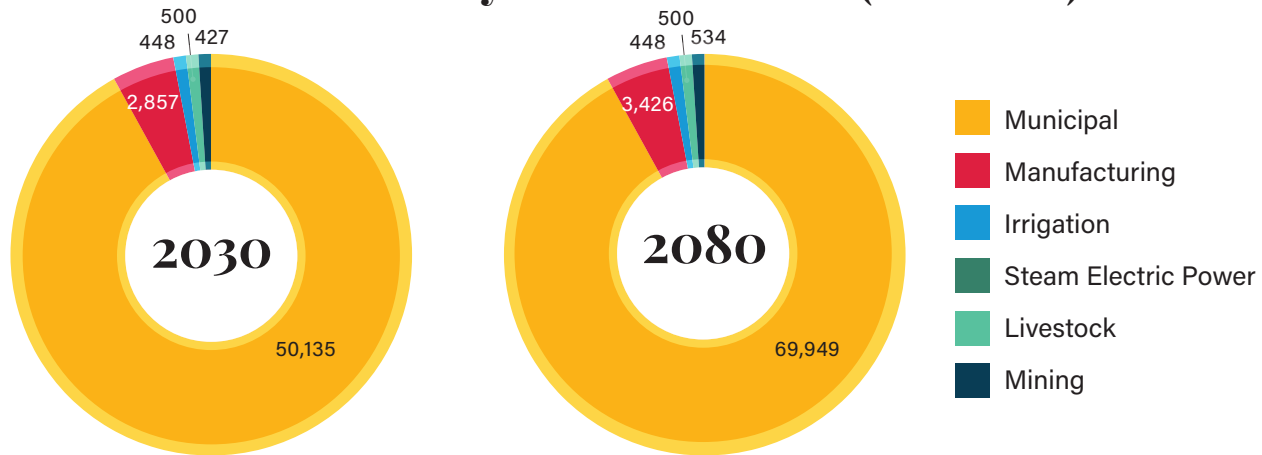
per TWDB Population Projections



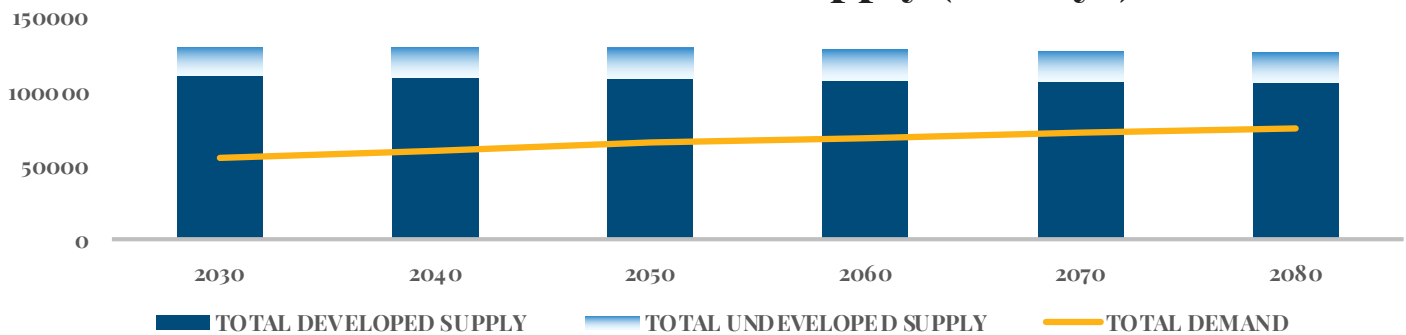
**Your
Water
Sources:**

Groundwater Wells
Bellwood Lake (Irrigation Only)
Lake Tyler/Tyler East
Local Supplies
Sparta Aquifer
Neches River
Carrizo-Wilcox Aquifer
Queen City Aquifer
Pelestine Lake

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)



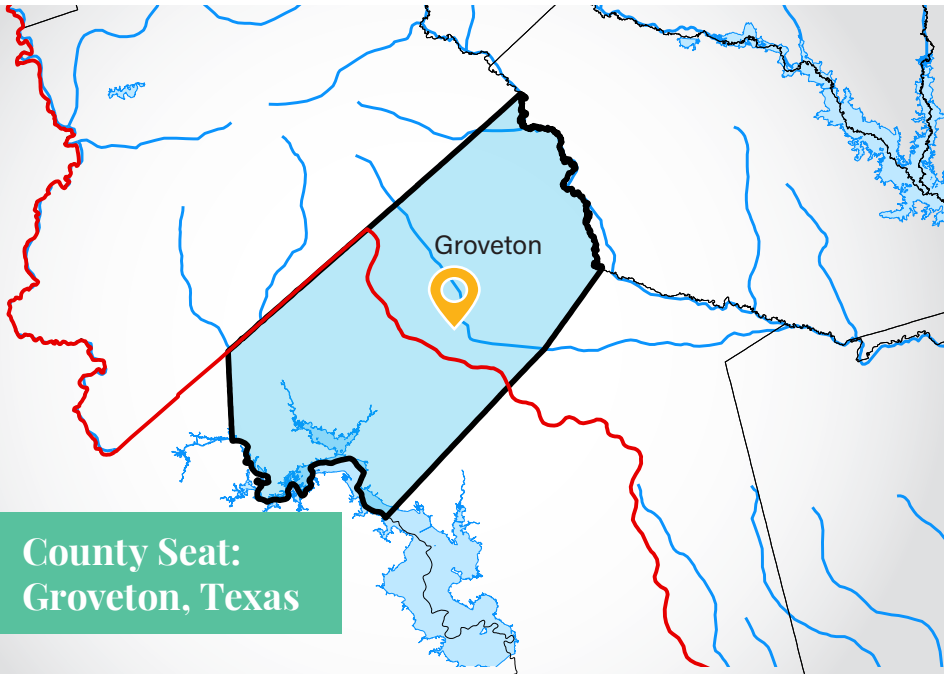
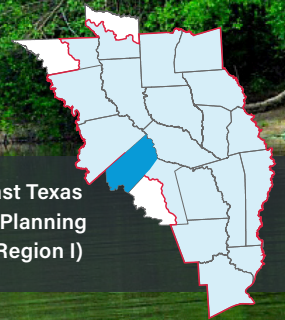
Note: Supplies shown reflect portion of Lake Palestine that are contractually assigned and allocated to water users in this county.

Smith County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
County-other, Smith	Purchase from Tyler, Municipal Conservation
Southern Utilities	WMS - Amend Contract with Tyler, Municipal Conservation
Whitehouse	WMS - No Water Shortage Identified
Manufacturing	Water Shortage Identified, WMS - Purchase Additional Supply from Tyler
Irrigation	No Water Shortage Identified
Steam Electric Power	No Demand Projected
Livestock	No Water Shortage Identified
Mining	Water Shortage Identified, WMS - Purchase Additional Supply from Tyler

Trinity County

The East Texas
Water Planning
Area (Region I)



County Seat:
Groveton, Texas

This county is split between more than one TWDB regional water planning area. The projections shown in these summary sheets represent data for the portion of the county that falls within the East Texas Regional Water Planning Area.

Trinity County at a Glance

Chair:
John Martin

1st Vice Chair:
David Alders

**Your Primary
Municipal Water Users:**

- Centerville WSC
- County-Other, Trinity
- Groveton
- Pennington WSC



**Your Water-
Dependent
Economy:**

Agriculture
Livestock

Projected Growth

per TWDB Population Projections

2030 | 2,945

2040 | 2,757

2050 | 2,578

2060 | 2,460

2070 | 2,343

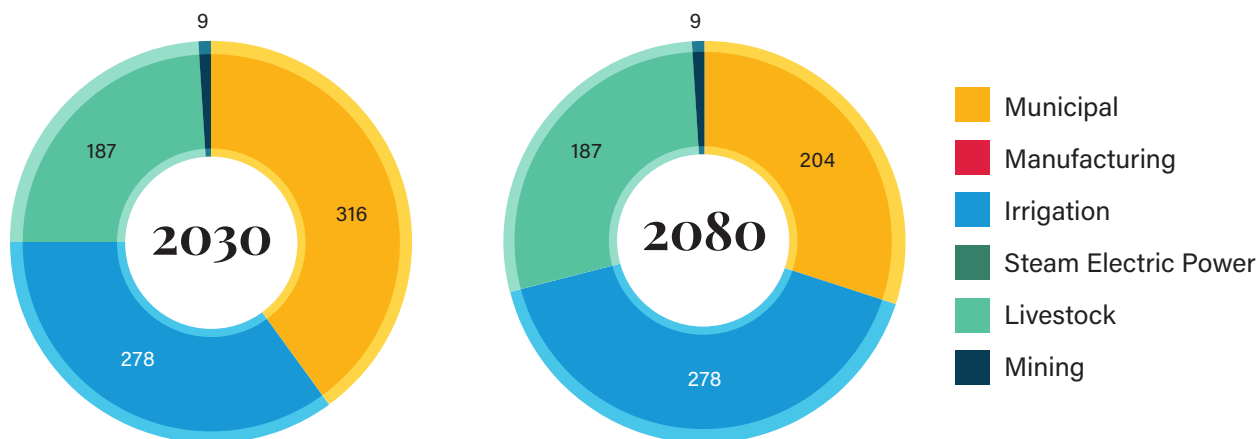
2080 | 2,227



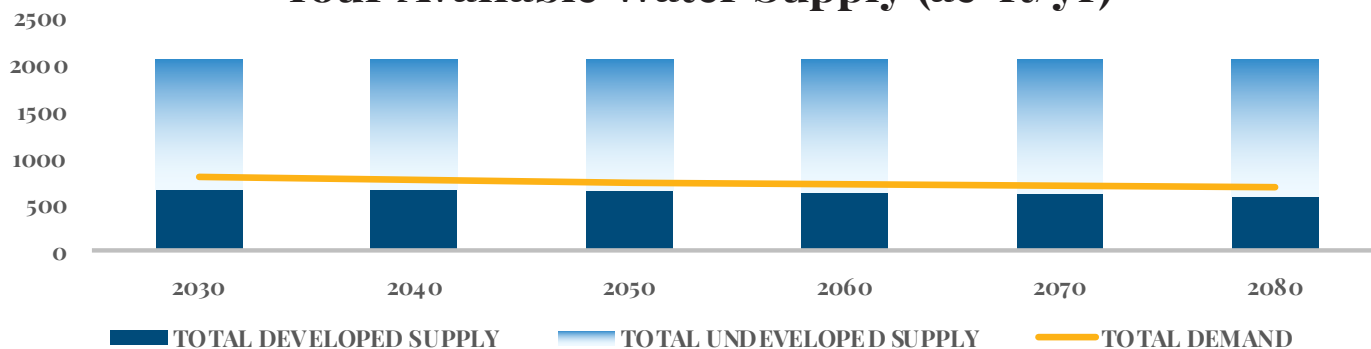
**Your
Water
Sources:**

Groundwater Wells
Local Supplies
Neches River
Queen City Aquifer
Sparta Aquifer
Yegua-Jackson Aquifer
Carrizo-Wilcox Aquifer

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)



Note: Trinity County spans both Regions I and H. While Region I allocates supplies to meet Trinity County's demand, some of these supplies are physically located in Region H as well as in other counties. As a result, the actual demand and supply gaps for Trinity County are considerably smaller than those shown above.

Trinity County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Municipal	No Water Shortage Identified, WMS - Municipal Conservation
Manufacturing	No Demand Projected
Irrigation	Water Shortage Identified, WMS - Additional Wells in Yegua Jackson Aquifer
Steam Electric Power	No Demand Projected
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified

Tyler County

The East Texas
Water Planning
Area (Region I)



Tyler County at a Glance

Chair:

John Martin

1st Vice Chair:

David Alders

Your Primary Municipal Water Users:

- Chester WSC
- Colmesneil
- County-Other, Tyler
- Cypress Creek WSC
- Seneca WSC
- Tyler County SUD
- Warren WSC
- Woodville

Your Water- Dependent Economy:



Agriculture
Timber

Projected Growth

per TWDB Population Projections

2030 18,808

2040 17,694

2050 16,657

2060 15,861

2070 15,073

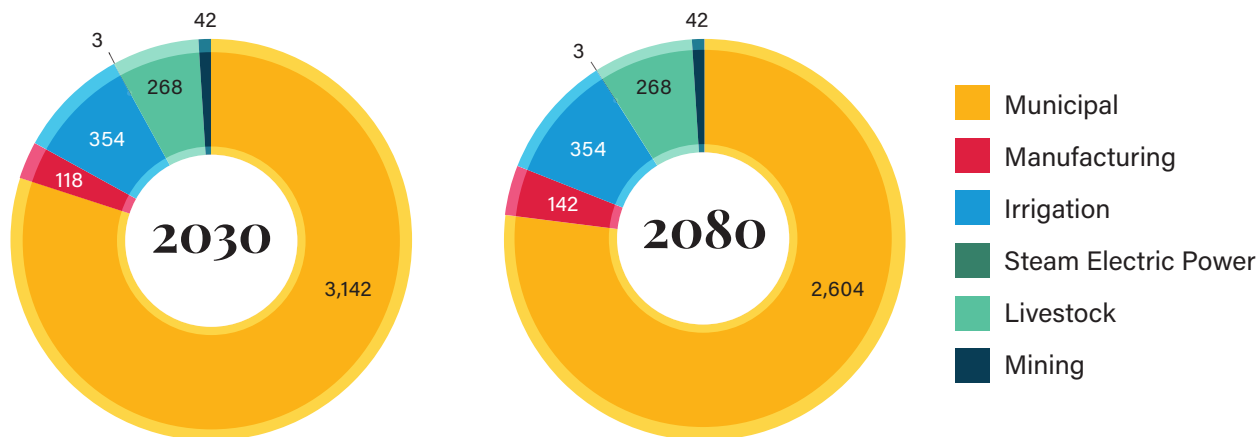
2080 14,293



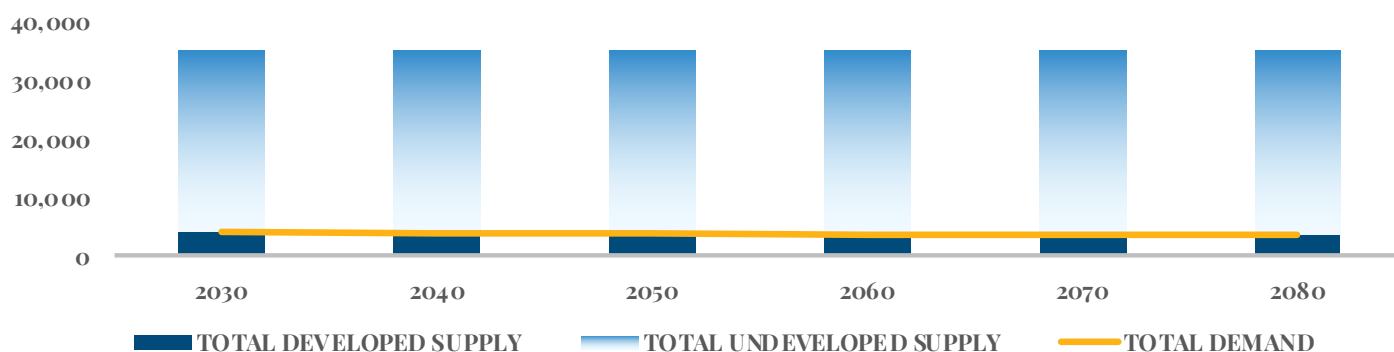
Your Water Sources:

Gulf Coast Aquifer
Groundwater Wells
Neches Run-of-River Supplies
Local Supplies
Yegua-Jackson Aquifer

Your County Water Demand (acre-feet)



Your Available Water Supply (ac-ft/yr)



Tyler County - Your Water User Groups with Identified Needs and/or Recommended Strategies

Water User Group	Water Management Strategy
Municipal	No Water Shortage Identified, WMS - Municipal Conservation
Manufacturing	Water Shortage Identified, WMS - Additional Wells in Gulf Coast Aquifer
Irrigation	No Water Shortage Identified
Steam Electric Power	No Water Shortage Identified
Livestock	No Water Shortage Identified
Mining	No Water Shortage Identified