



Determination of Interruptible Water Available for 2027

***Presented by
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Water Services Manager***



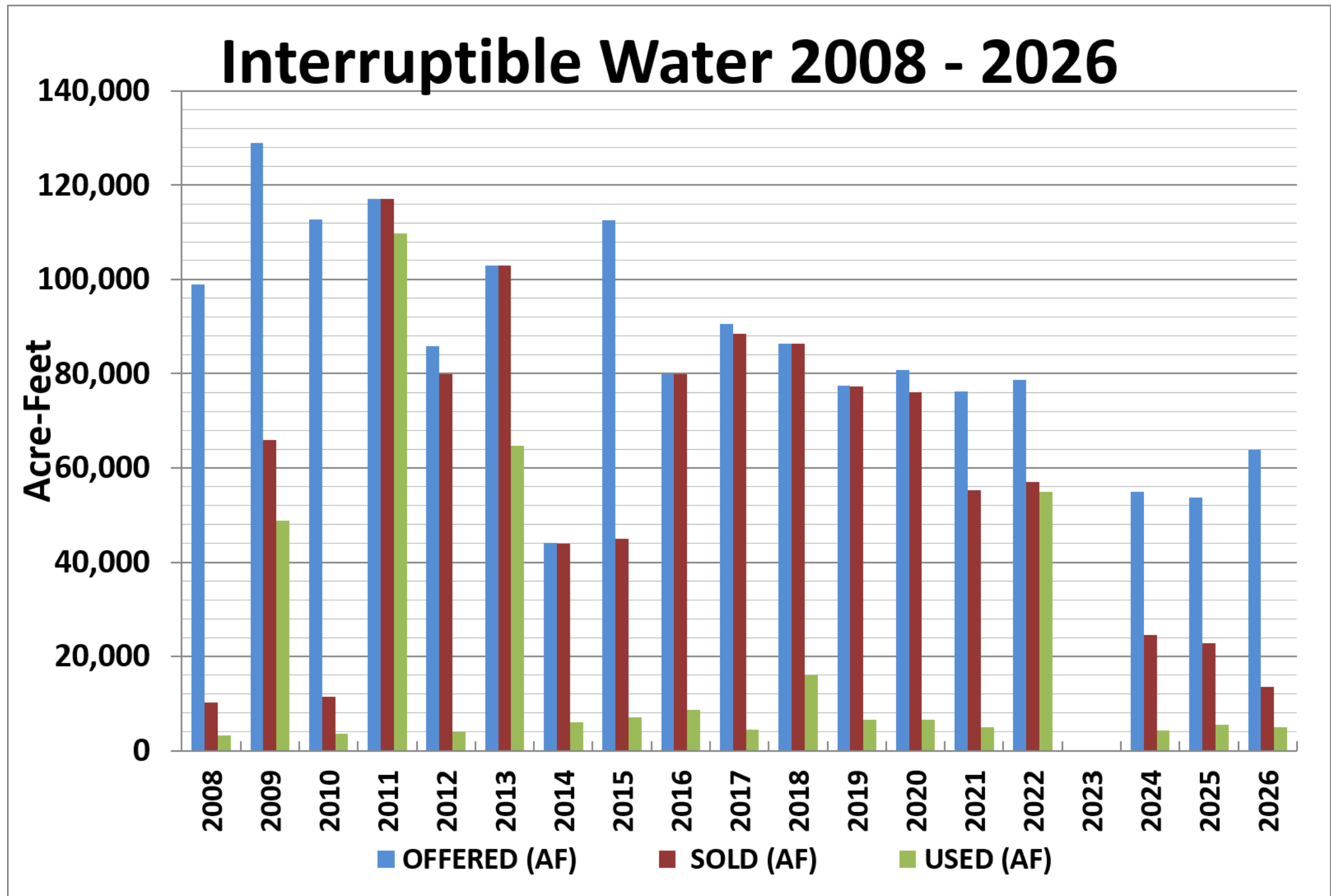
What is Interruptible Water?

- **Firm water from reservoirs not used in the previous year**
- **Amount available varies from year to year depending on past water usage**
- **Availability established annually by the Board**
- **Sold at System Rate (Ag Rate for irrigation)**
- **Began supplying in 2008**



IW Sale Procedure

- **Establishes calculation methodology, application, and allocation process**
- **Calculation method includes Safety Factor established by the Board**
 - **Protects/ensures long-term contracts aren't impacted**
- **Diversions can be curtailed when any reservoir in the System reaches its Stage 3 Drought Emergency Trigger**
- **Priority given to requests of 1,000 acre-feet and less when allocating the available water**
- **Establishes rules when requests exceed the available interruptible water in a certain area**





Interruptible Water Requests For 2027

Use Type	
● Mining	11,549 AF
● Agriculture/Irrigation	5,782 AF
● Municipal	4,000 AF
● Industrial	60 AF
Total 32 Requests (92 Diversions) 21,391 AF	

Values are acre-feet per year

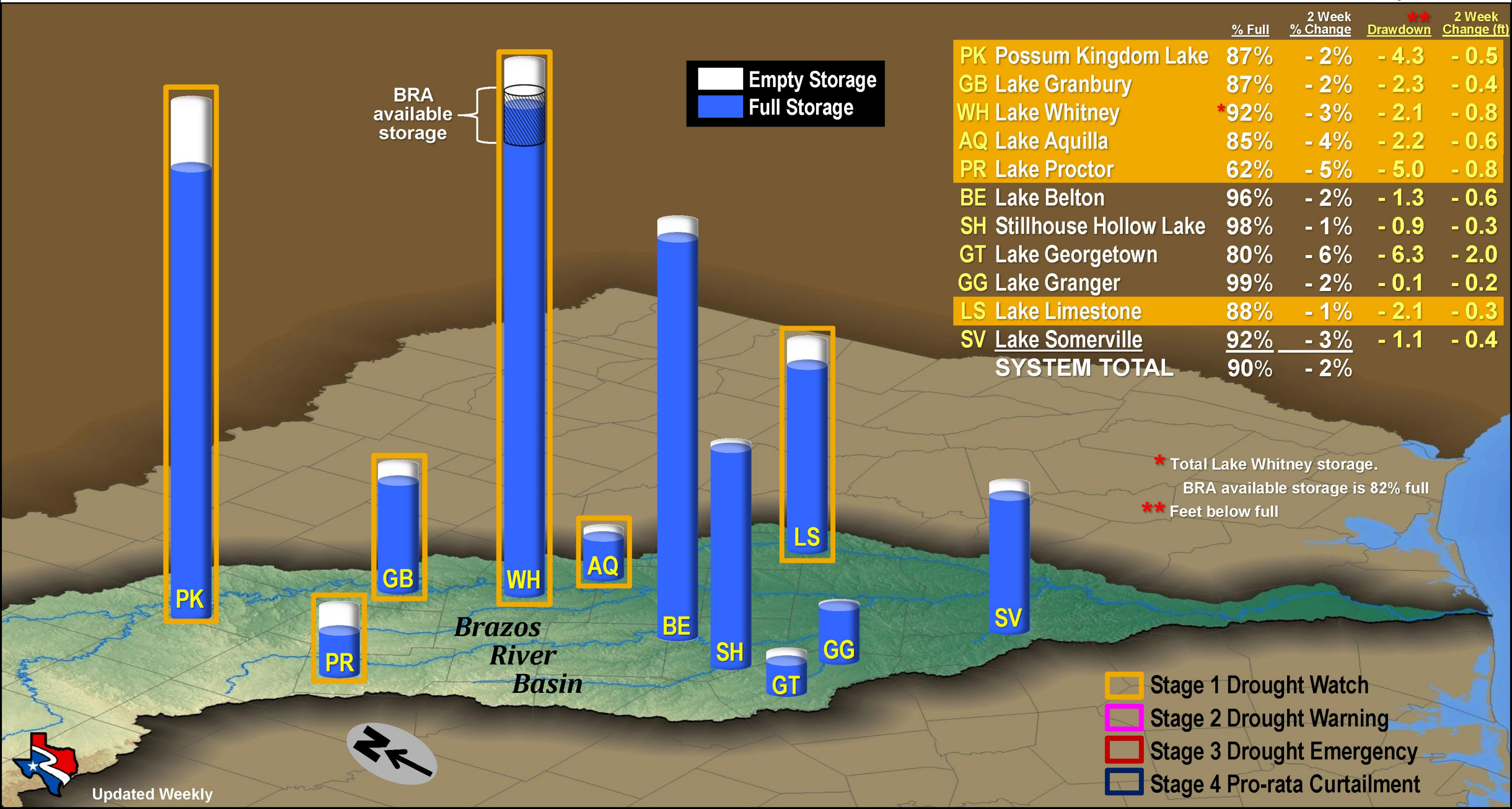


Interruptible Water Availability by Segment

RESERVOIR	2026 Available IW
	(ACFT)
POSSUM KINGDOM	34,291
GRANBURY	
WHITNEY	
AQUILLA	
PROCTOR*	1,412
BELTON	17,242
STILLHOUSE	
GEORGETOWN	
GRANGER	
SOMERVILLE	
LIMESTONE	6,847
TOTAL:	5,783
	65,575

*Interruptible Water at Lake Proctor is not included due to drought conditions

BRA Water Supply Reservoirs "PERCENT FULL" September 16, 2026



Recommendations

- **Authorize the General Manager/CEO to enter Interruptible Water Availability Agreements for the total calculated amount of 65,575 acre-feet for 2027**
- **Pending improvement of drought conditions and reservoir storage at Lake Proctor, authorize the General Manager/CEO to enter Interruptible Water Availability Agreements for the total calculated amount of 698 acre-feet for 2027 at Lake Proctor**

“BE IT RESOLVED that the Board of Directors of the Brazos River Authority hereby approves a Safety Factor of 0.25 for use in determining the amounts of Interruptible Water to make available in calendar year 2027;

BE IT FURTHER RESOLVED that the Board of Directors of the Brazos River Authority hereby authorizes the General Manager/CEO to make up to 65,575 acre-feet of Interruptible Water available in calendar year 2027;

BE IT FURTHER RESOLVED that if drought conditions at Lake Proctor improve and inflows produce an increase in reservoir storage such that the Stage 1 Drought Watch condition is rescinded, the Board of Directors of the Brazos River Authority hereby authorizes the General Manager/CEO to make up to an additional 698 acre-feet of Interruptible Water available for calendar year 2027 at or below Lake Proctor.”



Brazos

RIVER AUTHORITY