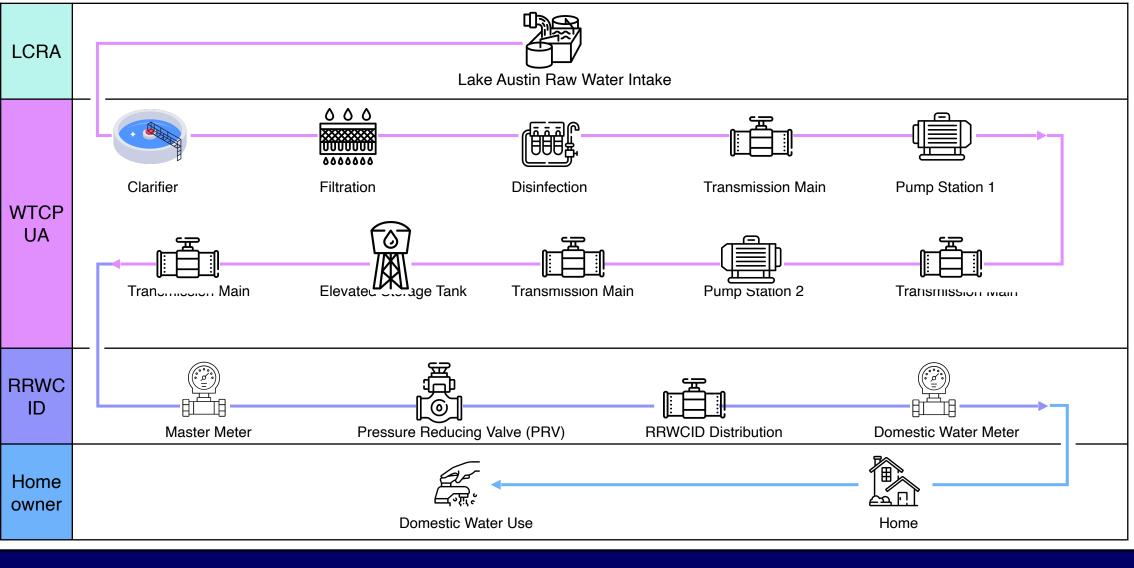
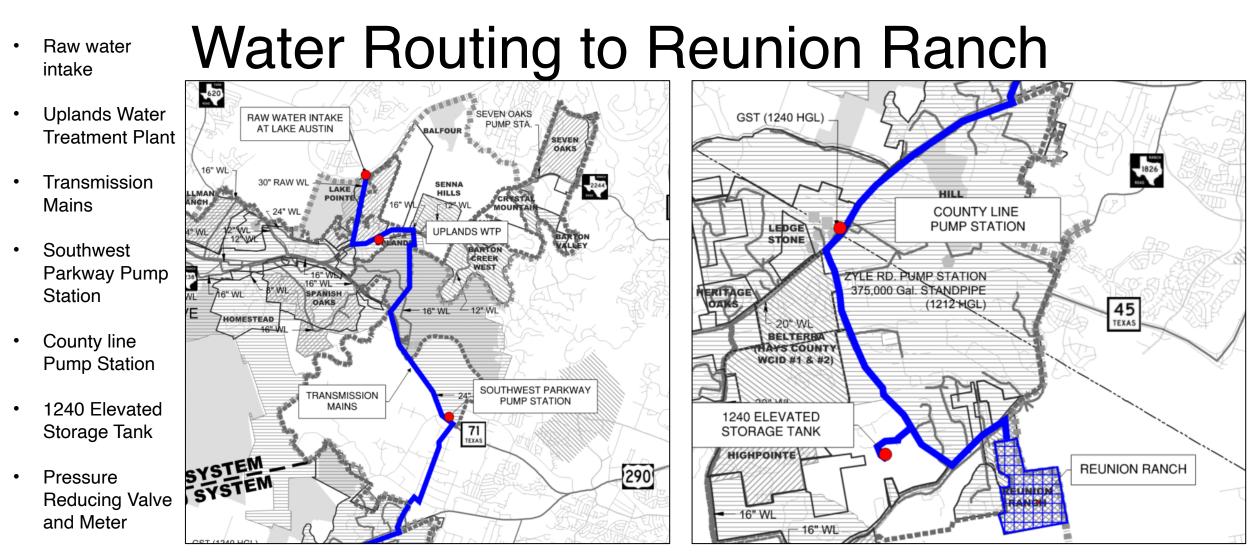
Reunion Ranch Water Control and Improvement District Water System Overview

Tuesday, August 20th, 2024



Overview





Reunion Ranch
Water System

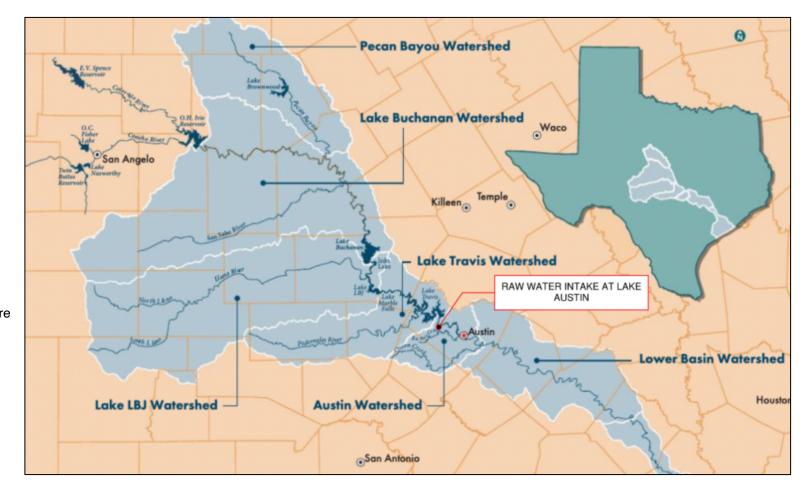
LCRA Water Supply

LCRA's Firm Water Customers

City of Austin Barton Creek Lakeside Village of Briarcliff City of Burnet City of Cedar Park Corix Utilities City of Cottonwood Shores Deer Creek Water System City of Dripping Springs (Headwaters MUD) Dripping Springs WSC City of Georgetown City of Granite Shoals Hays County WCID 1 Hays County WCID 2 City of Horseshoe Bay Hurst Creek MUD Jonestown WSC Kingsland WSC City of Lago Vista Lakeway MUD Lazy Nine MUD (Sweetwater)

Loop 360 WSC City of Marble Falls **Pecan Utilities** City of Pflugerville **Reunion Ranch WCID Rivercrest Water System** City of Round Rock Senna Hills MUD City of Sunrise Beach Village Travis County MUD No. 4 Travis County MUD No. 10 Travis County MUD No. 12 Travis County MUD No. 18 Travis County WCID No. 17 Travis County WCID No. 18 Travis County WCID No. 20 **Travis County WCID Point Venture** Windemere Oaks WSC West Travis County Public Utility Authority

Llano County MUD #1



City of Leander City of Liberty Hill

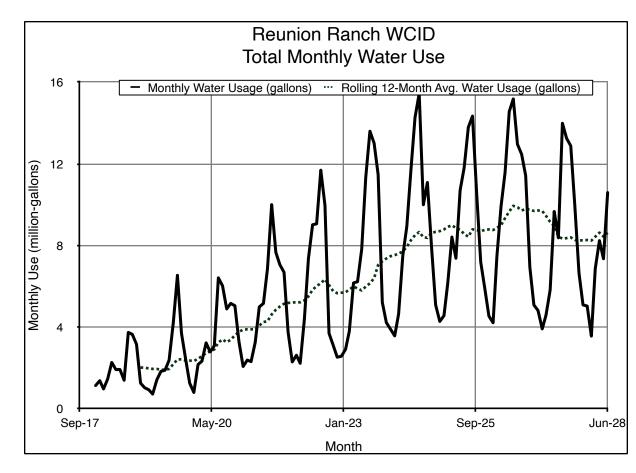


RRWCID Water System

- Number of connections
 - 518 retail meters for residents
 - 1 amenity center
 - 15 irrigation meters
- 12 Monthly Rolling Data

	Connections (LUE)	Avg. Monthly Volume (gal)	Monthly Avg. Per LUE (gal/LUE)
2021	498 to 528	8,743,076	16,989
2022	529 to 535	9,422,952	17,682
2023	535	8,763,442	16,383

- Pipe sizes & length of pipes (total 7.44mi)
 - 6" 2,169 LF
 - 8" 29, 469 LF
 - 12" 7,501 LF
 - Fire hydrants: 71



LCRA & PUA Contracts

Lower Colorado River Authority (LCRA) Raw Water Supply Contract

Contract Maximum Annual Quantity (ac-ft)	Actual Water Use		
(ac-n)	Year	(Acre-Feet)	(Million Gallon)
	2021	322	105
350	2022	357	117
	2023	304	99

- West Travis County Public Utility Agency (WTCPUA) Contract
 - To provide water purchased from LCRA limited to the max. day reservation 603,692 gpd
 - Minimum pressure of 35 psi during non-emergency conditions

Plans for Water Conservation

- Water Conservation Plan
 - In accordance with LCRA's Water Conservation Plan Rules for Water Sale Contracts
 - Per connection use has decreased 4% per year over the last few years
 - Goal: reduce per connection use at rate of 5%
 - 210 Permit will allow use of treated effluent for irrigation, and reduce potable water via direct offset
- Drought Contingency Plan
 - Adopted to protect and preserve integrity of water supply facilities, minimizes impacts of water supply shortages or other supply emergency conditions
 - Permanent Water Use Restrictions
 - Failure to repair controllable leaks
 - Operating conditions for irrigation systems
 - Water use during irrigation
 - Details triggering criteria for initiation and termination of drought response stages