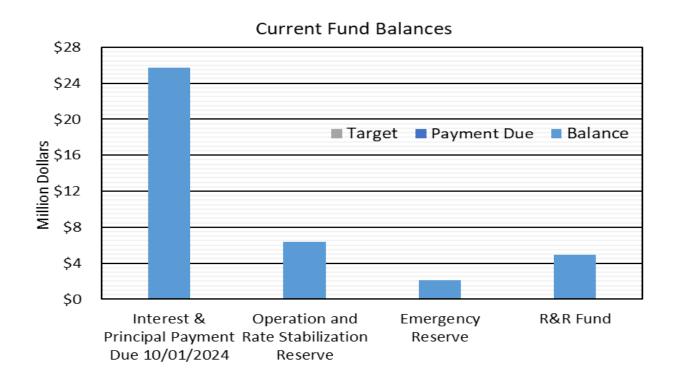
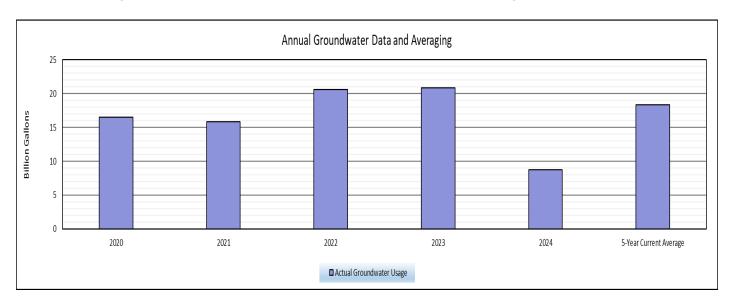


Due to implementation and transition of the new accounting software, financial information will not be available at this time.



1 - Participant Groundwater Tracking

The purpose of the graph below is to track the actual groundwater withdrawal of the 149 GRP Participants. The graph provides actual groundwater withdrawals from the last five years, the current calendar year's groundwater withdrawals to date, and the current 5-year average.



2 - Reported Water Usage

Groundwater, surface water, and other water usage is self-reported by Participants through an online reporting system (ORS). Pursuant to the GRP Rate Order, Participant water usage must be reported no later than ten (10) days from the end of the month.

Monthly Groundwater Usage (gallons)			Monthly Surface Water Usage (gallons)			Monthly Catahoula Usage (gallons)	
419,853,000	23%	The Woodlands	245,843,000	74%	City of Willis Point	36,690,000	
276,215,000	15%	City of Conroe	63,546,000	19%	Aquarius MUD	12,605,000	
133,429,000	7%	Rayford Road MUD	7,527,000	2%	Far Hills UD	7,850,000	
125,267,400	7%	SMC MUD	5,921,000	2%	Corinthian Point MUD 2	3,422,000	
83,316,000	4%	MCMUD 99	5,380,000	2%	City of Conroe	143,000	
814,269,508	44%	City of Oak Ridge North	2,257,000	1%			
1,852,349,908	100%	MSEC Total	- 330,474,000	0% 100%	Total	60,710,000	
	gallons) 419,853,000 276,215,000 133,429,000 125,267,400 83,316,000 814,269,508	gallons) 419,853,000 23% 276,215,000 15% 133,429,000 7% 125,267,400 7% 83,316,000 4% 814,269,508 44%	gallons) (g 419,853,000 23% The Woodlands 276,215,000 15% City of Conroe 133,429,000 7% Rayford Road MUD 125,267,400 7% SMC MUD 83,316,000 4% MCMUD 99 City of Oak Ridge North MSEC North MSEC	gallons) (gallons) 419,853,000 23% The Woodlands 245,843,000 276,215,000 15% City of Conroe 63,546,000 133,429,000 7% Rayford Road MUD 7,527,000 125,267,400 7% SMC MUD 5,921,000 83,316,000 4% MCMUD 99 5,380,000 City of Oak Ridge North MSEC 2,257,000 -	gallons) (gallons) 419,853,000 23% The Woodlands 245,843,000 74% 276,215,000 15% City of Conroe 63,546,000 19% 133,429,000 7% Rayford Road MUD 7,527,000 2% 125,267,400 7% SMC MUD 5,921,000 2% 83,316,000 4% MCMUD 99 5,380,000 2% City of Oak Ridge North MSEC 2,257,000 1% MSEC - 0%	(gallons) (gallons) (gallons) 419,853,000 23% The Woodlands 245,843,000 74% City of Willis Point Aquarius MUD 276,215,000 15% City of Conroe 63,546,000 19% Aquarius MUD 133,429,000 7% Rayford Road MUD 7,527,000 2% Far Hills UD 125,267,400 7% SMC MUD 5,921,000 2% Corinthian Point MUD 2 83,316,000 4% MCMUD 99 5,380,000 2% City of Conroe 814,269,508 44% North MSEC 2,257,000 1% MSEC	

Note: Due to weather related issues after the hurricane, four customers were unable to submit their data.

Overall Reuse Usage (gallons) 5,994,773

3 - Division Updates

Maintenance

Work Orders	# of Work Orders	Hours Spent	Work Orders	# of Work Orders	Hours Spent
Preventive Maintenance (PM)	206	297.45	Corrective Maintenance (CM)	38	131

Water Conservation & Drought Contingency Plans

• GRP's Drought Contingency Plan is located on the SJRA website under the Information Library within the SJRA website.

Public Communication Activities

• June 11th – Tour of GRP by the East Montgomery County Republican Women.

Upcoming Activities

- August 22nd Tour of GRP by the South Central Membrane Association
- August (Date TBD) Tour of GRP by the MUD Directors

GRP Projects

Arc Flash Study

 SJRA met with consultant to review findings of the study and is reviewing the draft report.

Process Water Discharge Optimization

 Coordinating on data request items with consultant. Workshop to discuss Sampling Protocol scheduled for July 23, 2024.

Membrane Study

 Consultant reviewing data and developing recommendations for membrane replacement options. Consultant for Membrane Capacity Study and Process Water Discharge Optimization are coordinating on data needs and findings as needed.

GRP Rate Study

o Final Study was completed on July 11, 2024.

<u>5 – Financials</u>

Due to implementation and transition of the new accounting system, financial information will not be available at this time.

6 - GRP Acronyms and Definitions

Acronyms				
AWS	Alternate water source			
FY	Fiscal year			
FYTD	Fiscal year to date			
GMA 14	Groundwater Management Area 14			
GPY	Gallons per year			
GRP	Groundwater Reduction Plan			
LSGCD	Lone Star Groundwater Conservation District			
ORS	Online Reporting System			
SJRA	San Jacinto River Authority			
TCEQ	Texas Commission on Environmental Quality			
TWDB	Texas Water Development Board			

Definitions				
Groundwater Management Area 14	Joint planning group created by the Texas state legislation to provide			
	consideration for the conservation, preservation, protection,			
	recharging, and prevention of waste of the groundwater, and of			
	groundwater reservoirs or their subdivisions, and to control			
	subsidence caused by withdrawal of water from those groundwater			
	reservoirs or their subdivisions, consistent with the objectives of			
	Section 59, Article XVI, Texas Constitution.			
Groundwater Reduction Plan	The document developed and filed with the LSGCD indicating SJRA's			
	plan to reduce groundwater pumpage. The GRP is administered by the			
	SJRA, including any supplements, revisions, or amendments.			
GRP Administrator	The SJRA General Manager's designee who administers the SJRA			
	Groundwater Reduction Plan and GRP Contract with GRP Participants.			
GRP Contract	Contract between the SJRA and a Participant to be included in the			
	SJRA's efforts to conserve groundwater.			
	Regulated User(s) that enters into and remains subject to a written			
Participant(s)	agreement with the SJRA to be included in the SJRA's GRP and includes			
	the legal successors or assigns of Participant(s).			
Regulated User(s)	Any public or private entity or person that is or becomes subject to the			
	District Regulatory Plan established by the LSGCD and includes any			
	amendments, revisions or supplements thereto as June be adopted by			
	the LSGCD.			
SJRA GRP Division	Division of the SJRA responsible for GRP compliance, and the			
	management, administration, operation and maintenance of the			
	surface water facilities and surface water transmission system.			