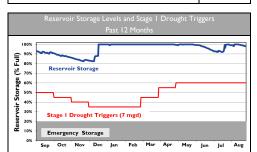
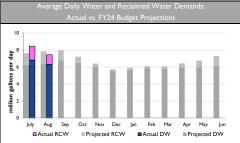
Key Performance Indicators

August 2024

Water Supply	
Reservoir Storage % of Capacity	98.2% (as of 08 / 31 / 2024)
Risk of Shortage Restrictions in Coming Year (Minimal, Low, Moderate)	Minimal
Water Use Restrictions Now in Effect	Year-Round



	August 2024		FY 2025 (Avg Year to Date)		
	Est.	% of Projected	Estimated	% of Projected Year- to-Date	
Drinking Water (DW)	5.50	86%	6.17	100%	
Reclaimed Water (RCW)	1.80	126%	1.72	220%	

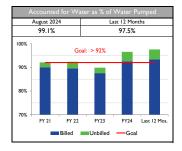


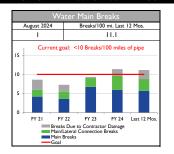
		Raintall ((inches)				
		August 2024			Last 12 Months		
	Actual	Hist. Avg. for Month	Variance	Actual	Hist. Average	Variance	
Water Plant (Carrboro)	8.87	4.67	4.20	57.49	49.15	8.34	
Cane Creek Reservoir	6.25	4.22	2.03	54.43	45.64	8.79	

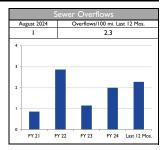
* Water Plant historical average is based on most recent 35 year period.

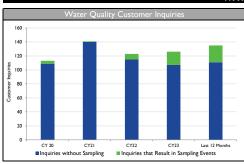
* Cane Creek Reservoir historical average is based on 32 years of record.

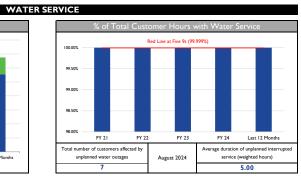
WATER DISTRIBUTION AND WASTEWATER COLLECTION











SYSTEM COMPLIANCE VIOLATIONS

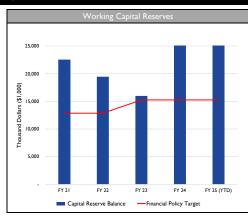
Within the last twelve months:

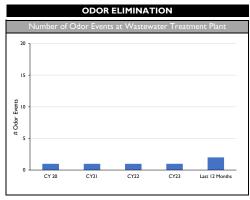
Operating Permit Violations: Sanitary Sewer System Overflows due root growth (October 2023), contractor error (November 2023), inflow and infiltration (January 2024, August 2024), jple failure (February 2024), and grease (July 2024)

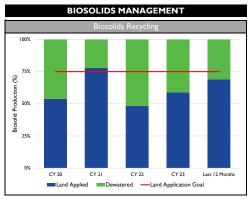
Operating Permit Violations: System Bypass due to equipment failure during high flow event (February 2024).

FINANCE MANAGEMENT

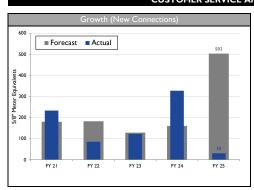
Category	August 2024		F'	to-Date	
	Actual	Budget	Actual	Budget	Variance
Revenue	4.6	4.5	7.7	7.6	0.1
Operating Expenses	2.6	3.1	4.2	5.4	(1.2)
Capital Expenditures	1.3	2.0	1.4	4.0	(2.6)
CIP Expenditures	_				36%
O & M Expenses					77%
Water & Sewer Revenue	_				101%
System Development Fees					109%
Other Revenue (Exp)	l				145%
\$0		\$7	\$14	\$21	\$28
■Prorated Budget	YTD Actual		Millions	: ated Budget is S	

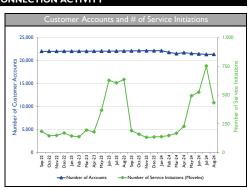


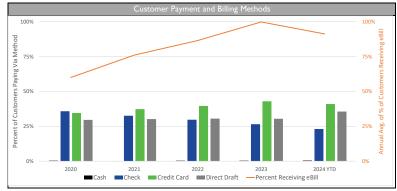


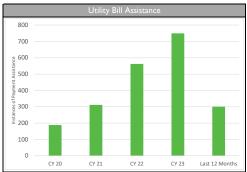


CUSTOMER SERVICE AND CONNECTION ACTIVITY





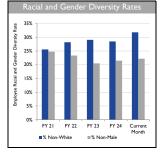


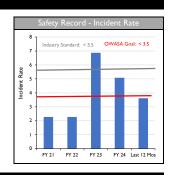




HUMAN RESOURCES AND SAFETY







ENERGY MANAGEMENT

