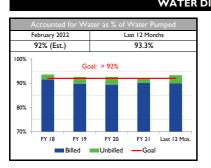
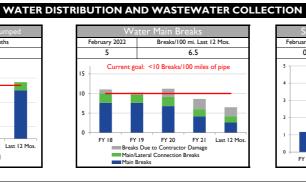


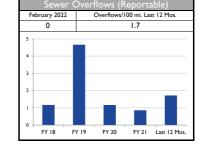
Key Performance Indicators

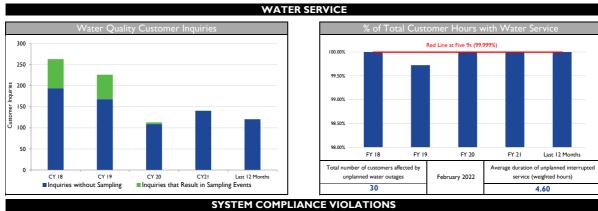
February 2022 WATER SUPPLY AND DEMAND

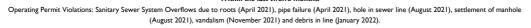
100.0% February 2022 FY 2022 (Avg Year to Date) eservoir Storage % of Capacity (as of 02 / 28 / 20 % of Projected Yea Est. % of Projected Estimated , to-Date Risk of Shortage Restrictions in Coming Year Minimal 98% 5.88 (Minimal, Low, Moderate) Drinking Water (DW) 5.71 97% 0.71 imed Water (RCW) 0.27 100% 89% eclai Water Use Restrictions Now in Effect Year-Round Total 5.98 99% 6.59 96% Reservoir Storage Levels and Stage -----100% 10 s per day ° ∞ Reservoir Storage gallons | Stage | Drought Triggers (7 mgd) 10% Nov Dec Jan Feb Mar Apr May Aug Sep Oct Jur Emergency Storage . RCW ■ Projected RCW Actual DW ■ Projected DW 0% Mar Apr May Jun Jul Aug Sep Oct Nov Dec Jan Feb Rainfe ll (inches) February 2022 Last 12 Month Variance Actual Hist. Avg. for Month Variance Actual Hist. Average 1.58 1.59 (2.22) 37.57 (1.50) 41.72 (10.97) (3.77) Water Plant (Carrboro) Cane Creek Reservoir 3.80 48.54 * Water Plant historical average is based on most recent 35 year period. 3.09 45.49 * Cane Creek Reservoir historical average is based on 29 years of record.

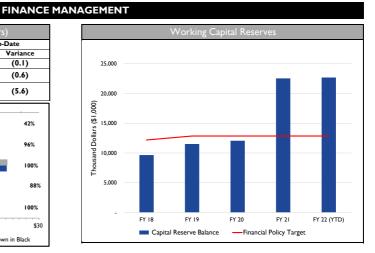


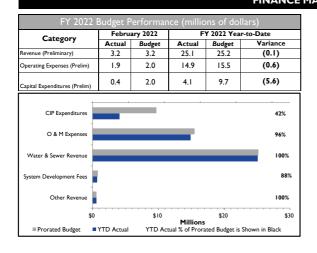


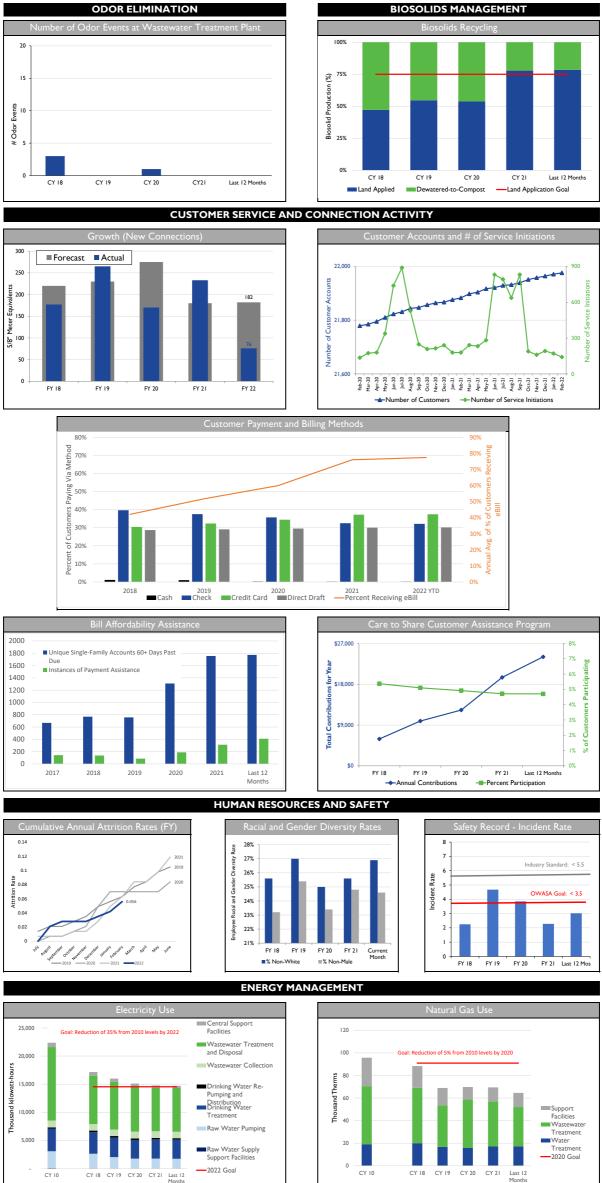












Last 12 Months

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-2022 Goal

CY 10