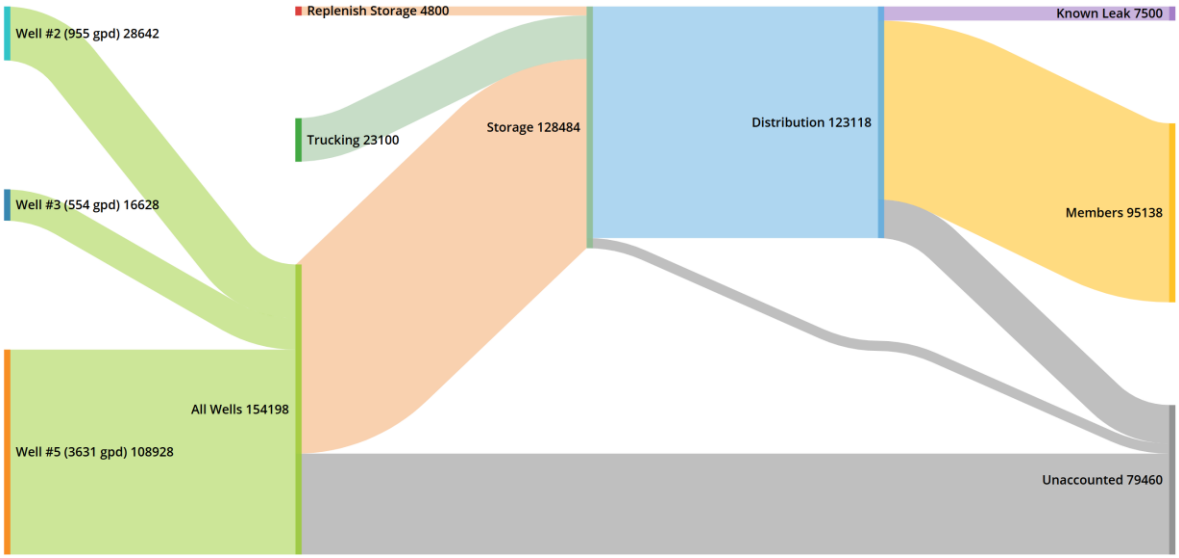
BWC System Report – April 2026 Generated May 11, 2026

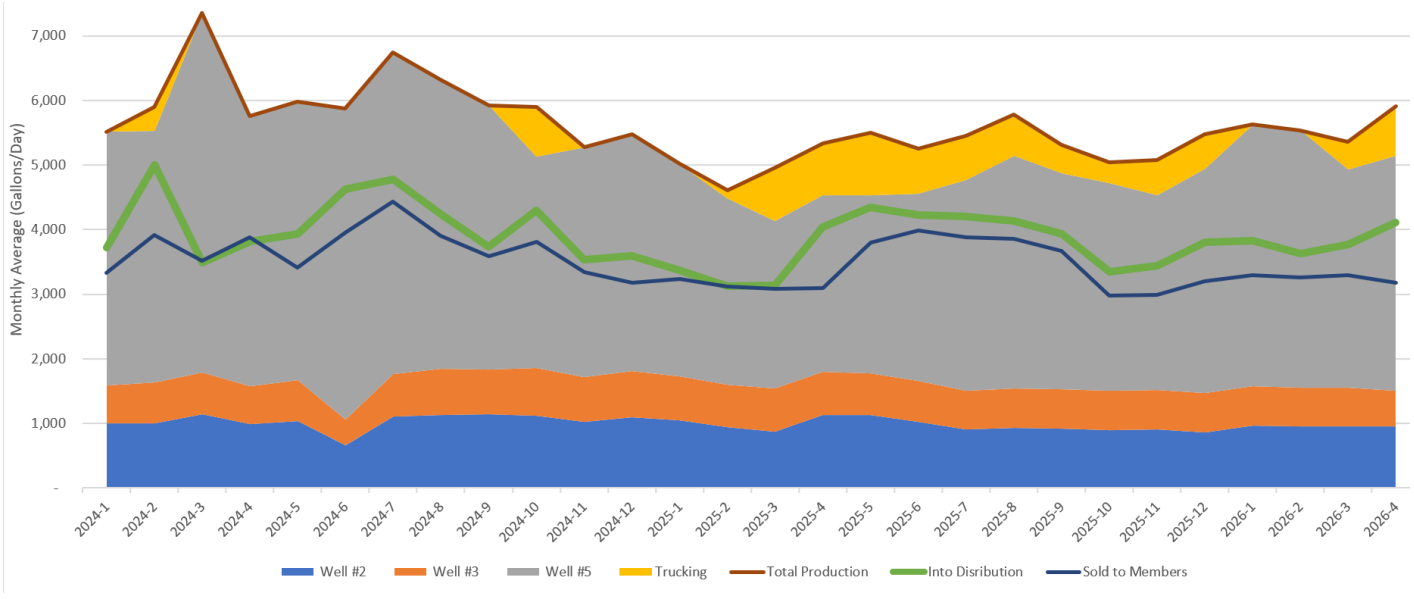
Well Production and Distribution

	Water Production		*Losses*		
	Gal/Month	*Gal/Day*	*Gal/Month*	*Gal/Day*	*Percent*
Well #2	28,642	955	-	-	16%
Well #3	16,628	554	-	-	9%
Well #5	108,928	3,631	-	-	60%
All Wells	154,198	5,140	-	-	85%
Trucking	23,100	770	-	-	13%
Replenish Storage	4,800	160	-	-	3%
Total Water Production	182,098	6,070	-	-	100%
Entering Storage	123,684	4,123	53,614	1,787	29%
Entering Distribution	123,118	4,104	5,366	179	3%
Known Leaks	7,500	250	7,500	250	4%
Sold to Members	95,138	3,171	20,480	683	11%
Total Losses			86,960	2,899	48%

Sankey Chart *(Gallons for the Period)*



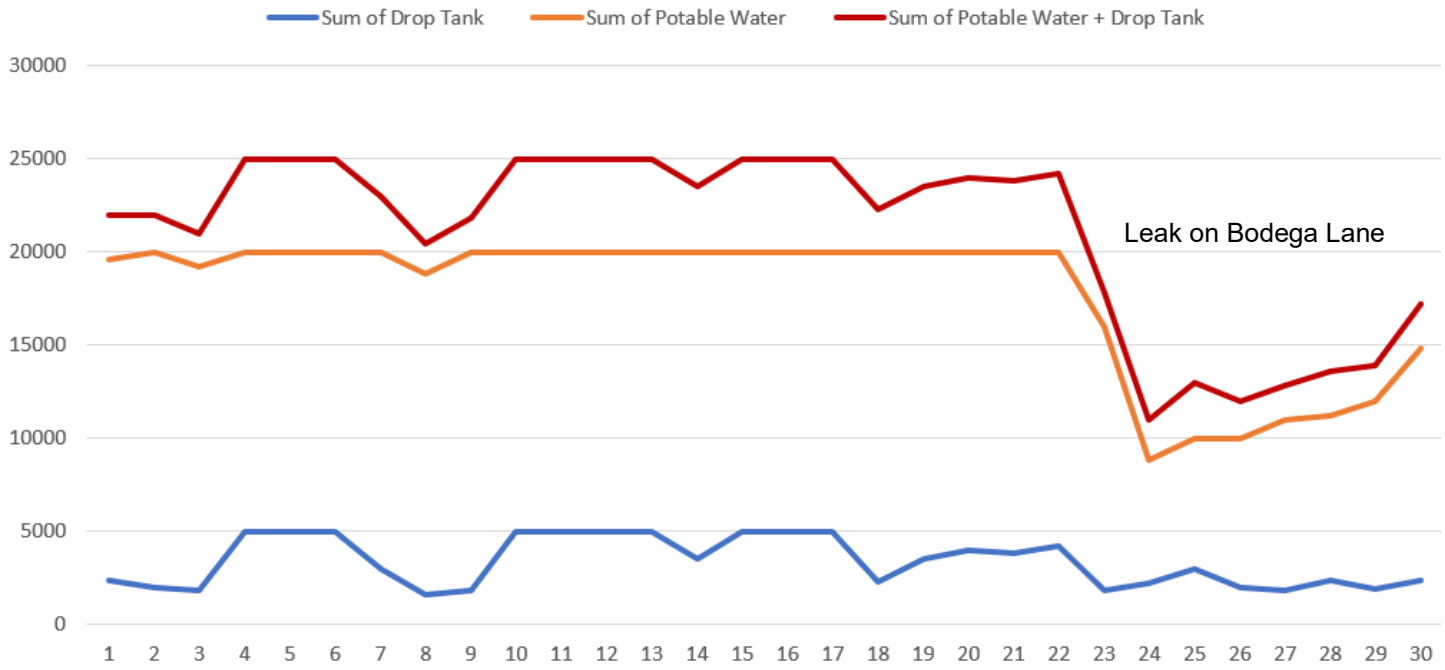
Historic Water Production compared to Member Use *(Average Gallons/Day)*



Storage Tank Volumes *(Gallons)*

	Drop Tank	*Potable Tanks*	*Total*
Beginning	2,400	19,600	22,000
Ending	2,400	14,800	17,200
Minimum	1,600	8,800	11,000
Maximum	5,000	20,000	25,000
Mean	3,380	17,713	21,093
Median	3,250	20,000	23,250

Daily Volume of Water in Storage Tanks *(Gallons)*



Historic Volume of Water in Storage *(Potable Storage + Drop Tank, Gallons)*

This graph is a picture of water storage volumes for the last two years. 50% of the time, the volume of water in storage is between the bottom and the top of the orange box. The thin lines represent the highest and lowest volumes for the month. The "X" is the average; the horizontal line in the box is the median. The little dots are outliers.

