

We take exception to the proposed 24% revised conservation rate that has been applied to our District. Below is a comment from our Board President using the same data from DWR

“ Jun14-Feb15 total of 96,625,396 gallons, and divide by 270 days (approx), you get a real production average of 357,872 gal/day. Divide this by our supposed GPCD of 127.5, and you find that our "average" population over the nine months is 2807 people. We have more CONNECTIONS than that, for goodness' sake.”

We are located in a remote area on Hwy 120 about 40 miles from the entrance of Yosemite Park and we are a heavy tourist area which makes it difficult to determine the actual GPCD however if you use our total meter connections of 3228 and the data from DWR a more accurate GPCD is 96,625,396 gallons divided by 270 days divided by 3228 connections equals 109 gallons per GPCD. In comparing to the data compiled by DWR this makes our community in the 20% conservation range, not 24%.

Professionally,

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