



# Solano County Water Agency

**Lower Putah Creek Riparian Water Availability Forecast: Jan. 1, 2022**  
*(Projected water availability in the absence of Monticello Dam)*

**Average Monthly Gain(-) or Loss(+) in Cubic Feet Per Second (cfs)**  
*(projected Average gain or loss in the reach)*

## Notes:

Portions of Reach 2 receive "rising ground water" during all but extreme drought conditions. Consequently, there are instances when most but not all of reach 2 is dry (lacks riparian water). The stream flow projections for Reach 2 are based on net stream flow gains and losses occurring within the reach and therefore, may underestimate riparian water availability at specific locations along Reach 2.

## Key:

<b>DD</b>	Putah Diversion Dam
<b>505</b>	Interstate Highway 505 Bridge
<b>Stev</b>	Stevenson Road Bridge
<b>I80</b>	Interstate Highway I-80 Bridge
<b>Mace</b>	Mace Boulevard Bridge
<b>RM 0.0</b>	River Mile 0.0 of Putah Creek (Western most edge of Putah Creek)