## Dry Year Average (Sac Valley 40-30-30 Index) The information provided represents the monthly average flows at the locations you requested. The actual flows reflecting the effects of natural tide, could be significantly different from those shown in the figures. SHR-350 Sacramento River upstream Sutter and Steamboat (d/s of NDD) Dry Year Average ■H3 NAA ■Boundary 1 ■H4 ■Boundary 2 20000 15000 10000 5000 0 OCT JUN AUG SEP Sutter Slough at Head Dry Year Average ■NAA ■H4 ■Boundary 2 5000 Flow (cfs) 4000 3000 2000 2000 1000 0 OCT JUN JUL AUG SEP Steamboat Slough upstream of Sutter Confluence Dry Year Average ■Boundary 1 ■NAA ■Boundary 2 ■ H4 3000 (cfs) 2500 2000 1500 1000 500 0 OCT JUN AUG SEP Miner Slough Dry Year Average ■H3 ■ NAA ■Boundary 1 ■H4 ■Boundary 2 2500 2500 2000 1500 500 OCT AUG SEP Sacramento River upstream of DCC Dry Year Average ■Boundary 1 ■H4 ■Boundary 2 14000 14000 12000 10000 8000 6000 4000 2000 JUN AUG SEP OCT JUL Georgiana Slough Dry Year Average NAA ■Boundary 1 **□**H4 ■Boundary 2 3500 Flow (cfs) 3000 2500 2000 1500 1000 OCT JUN JUL SEP Sacramento River downstream of Georgiana Slough Dry Year Average ■NAA ■H3 ■Boundary 2 5000 Flow (cfs) 4000 3000 2000 1000 0 OCT JUL AUG SEP Sacramento River at Rio Vista Dry Year Average ■Boundary 1 ■ NAA ■H4 ■Boundary 2 12000 (S) 10000 8000 6000 4000 2000

AUG

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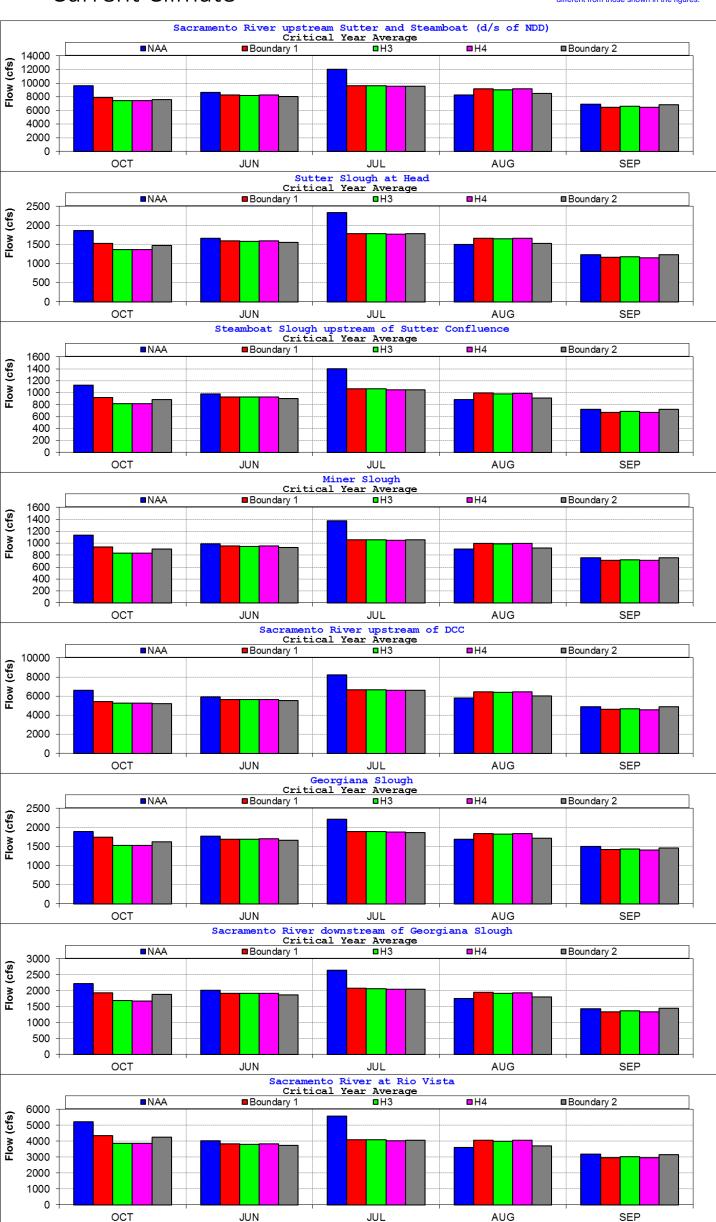
JUN

0

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## Critical (Sac Valley 40-30-30 Index) **Current Climate**

The information provided represents the monthly average flows at the locations you requested. The actual flows reflecting the effects of natural tide, could be significantly different from those shown in the figures.



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