

Footnote [a] to Table A of Footnote 14 for Table 3 to the 1995 WQCP to be amended as follows:

[a] The requirement for number of days the maximum daily average electrical conductivity (EC) of 2.64 mmhos per centimeter (mmhos/cm) must be maintained at Chipps Island and Port Chicago can also be met with maximum 14-day running average EC of 2.64 mmhos/cm, or 3-day running average NDOIs of 11,400 cfs and 29,200 cfs, respectively. If salinity/flow objectives are met for a greater number of days than the requirements for any month, the excess days shall be applied to meeting the requirements for the following month. **If salinity/flow objectives are met for less than the number of days required for any month (up to five days less), the number of days short of the requirement shall be added to the requirements for the following month.** The number of days for values of the PMI between those specified in this table shall be determined by linear interpolation.