

APPENDIX A

Appendix A, Table 3

2010 VAMP DAILY OPERATION PLAN - APRIL 12, 2010
Target Flow Period: April 25th- May 25th * Flow Target: 3,200 cfs

Bold Numbers: observed real-time mean daily flows

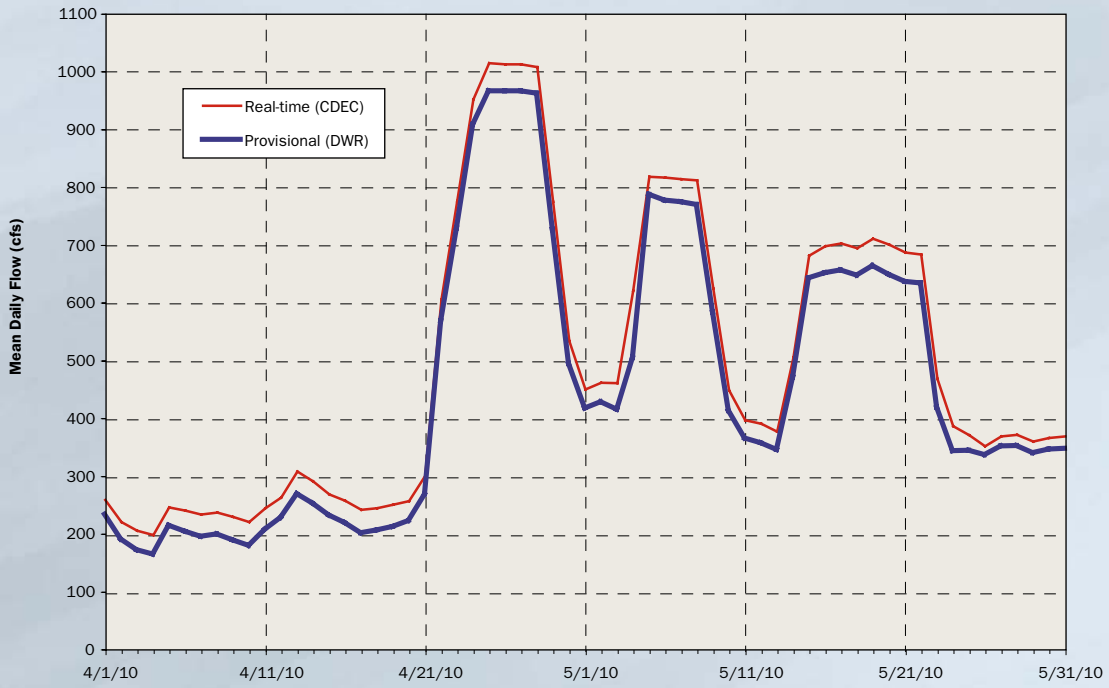
Table with 19 columns: Date, San Joaquin River near Vernalis (Existing Flow, VAMP Supplemental Flow, Other Supplemental Flow, Cumulative VAMP Supplemental Flow (TAF), VAMP Flow), SJR above Merced R (2day lag), Ungaged Flow above Vernalis, Merced River at Cressey (Existing Flow, MeID VAMP Supplemental Flow, Exch Contr Supplemental Flow, VAMP Flow (3day lag)), Tuolumne River at LaGrange (Existing Flow - base FERC volume, Existing Flow - Adjusted FERC Pulse, VAMP Supplemental Flow, VAMP Flow (2day lag)), Stanislaus R blw Goodwin (Existing Flow - Base, Existing Flow - Reshaped, VAMP Supplemental Flow, Other Supplemental Flow, VAMP Flow (2day lag)), Maintain Priority Flow Level (T=Tuol., S=Stan.). Rows represent dates from 3/20/10 to 5/31/10.

VAMP Period

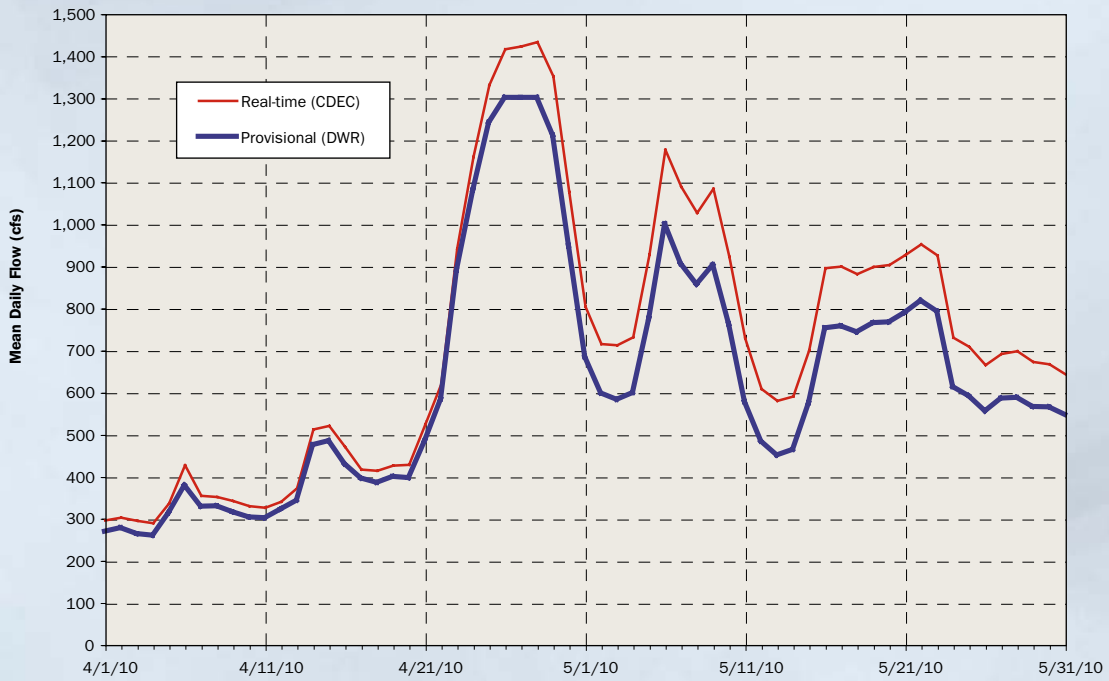
Summary row for VAMP Period with columns corresponding to the main table headers, showing average flows for various categories.

VAMP flow operation period

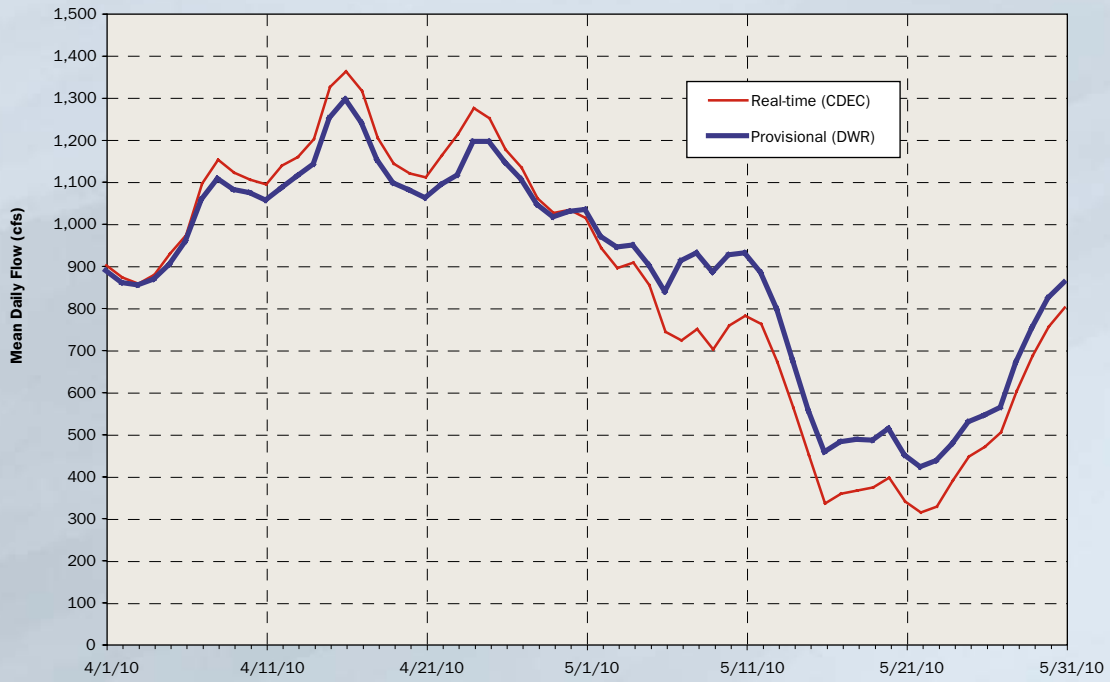
Appendix A, Figure 1
 Mean Daily Flow in the Merced River at Cressey
 in Cubic Feet per Second (cfs) from April 1st to May 31st



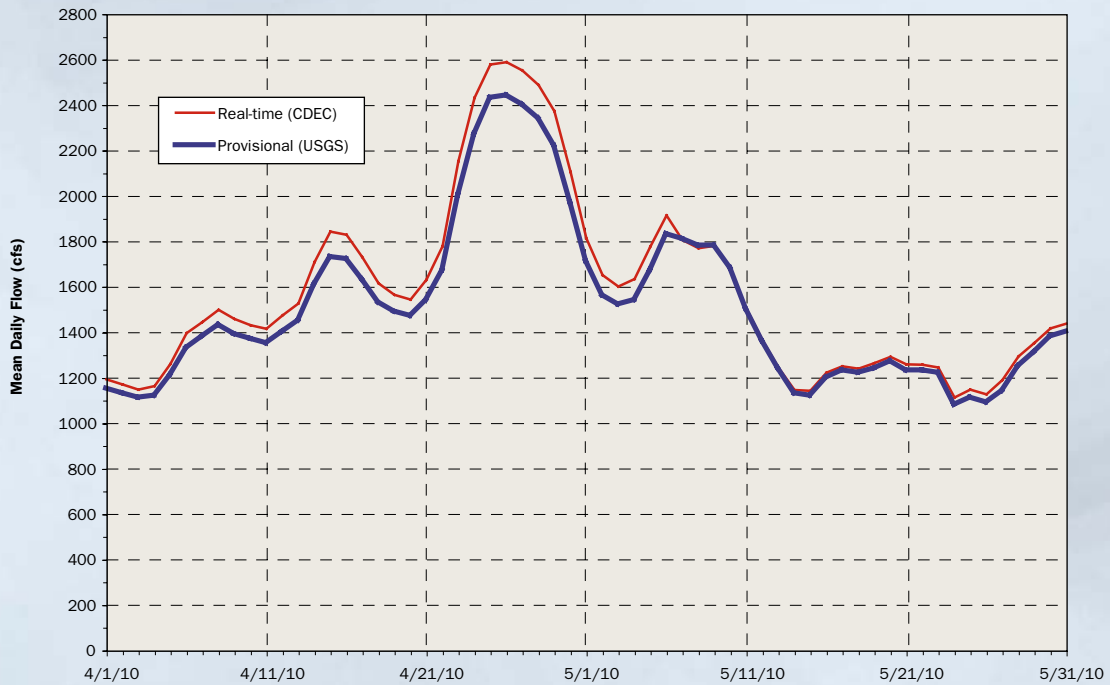
Appendix A, Figure 2
 Mean Daily Flow in the Merced River at Stevinson
 in Cubic Feet per Second (cfs) from April 1st to May 31st



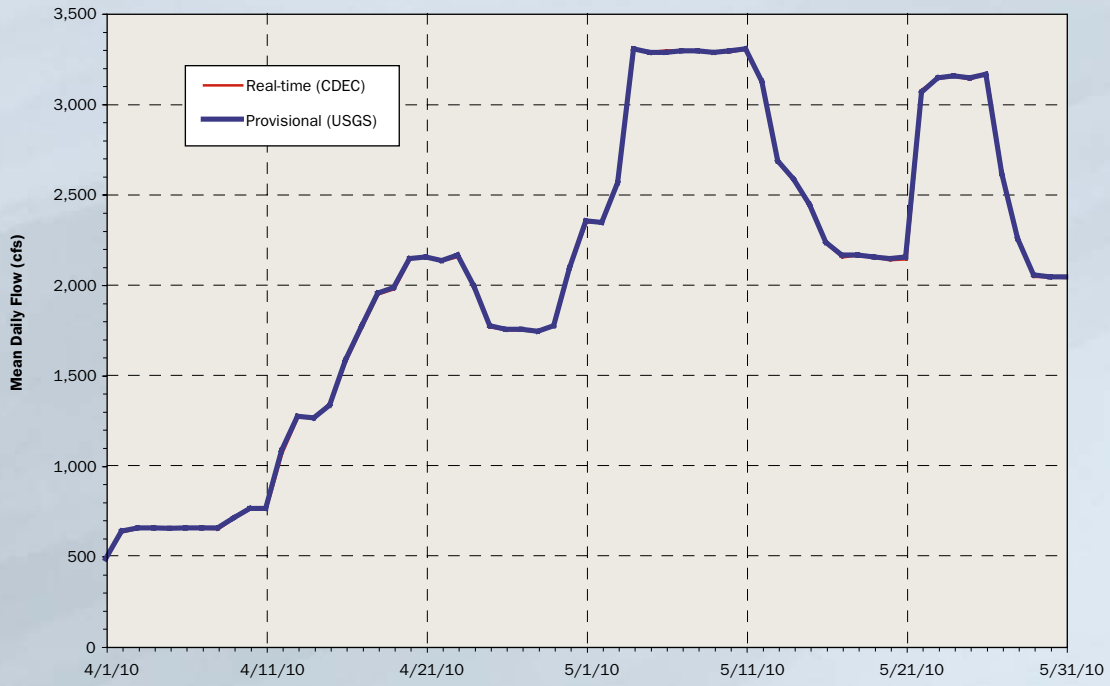
Appendix A, Figure 3
 Mean Daily Flow in the San Joaquin River above the Merced River Inflow
 in Cubic Feet per Second (cfs) from April 1st to May 31st



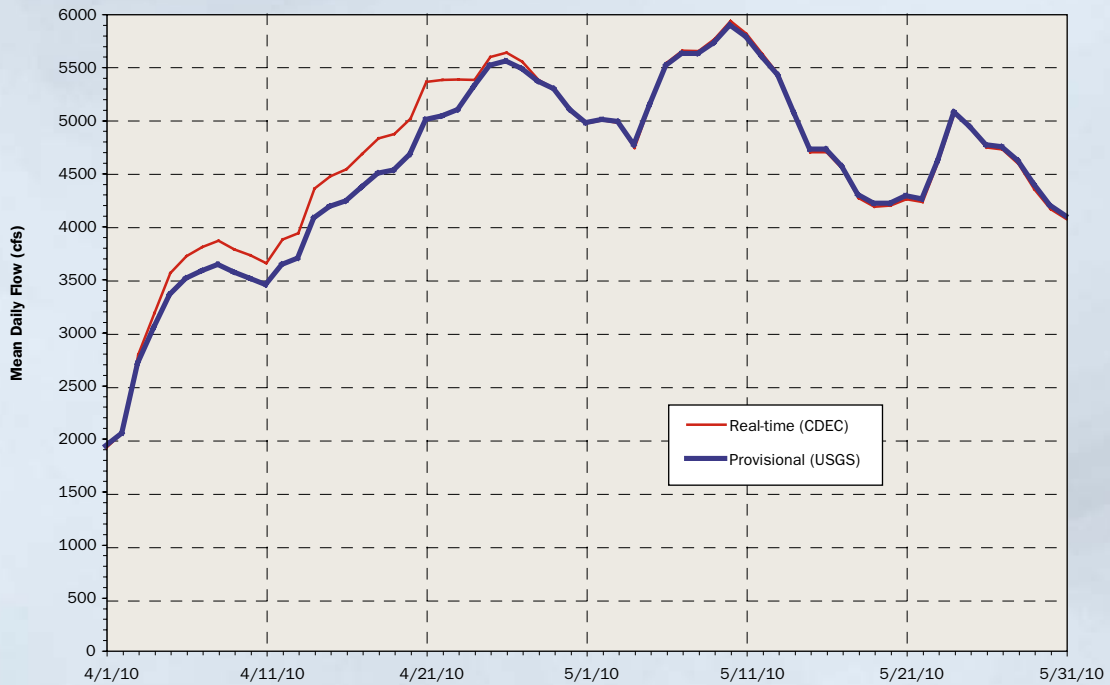
Appendix A, Figure 4
 Mean Daily Flow in the San Joaquin River below the Merced River Inflow near Newman
 in Cubic Feet per Second (cfs) from April 1st to May 31st



Appendix A, Figure 5
 Mean Daily Flow in the Tuolumne River below La Grange Dam
 in Cubic Feet per Second (cfs) from April 1st to May 31st



Appendix A, Figure 6
 Mean Daily Flow in the San Joaquin River near Vernalis (VSN)
 in Cubic Feet per Second (cfs) from April 1st to May 31st



Appendix A, Figure 7
Mean Daily Ungaged Flow in the San Joaquin River near Vernalis (VSN)
in Cubic Feet per Second (cfs) from April 1st to May 31st

