

# Errata Statement

For

## **Draft Central Valley Project, West San Joaquin Division, San Luis Unit Long-Term Water Service Contract Renewal Environmental Impact Statement and Appendices**

On page 3.2-11 in top paragraph strike out the section reading:

The 700  $\mu\text{mhos/cm}$  30 day running average specific conductance (or EC) water quality objective (WQO) for the San Joaquin River near Vernalis for the April to August period was exceeded 54 percent of the time from 1986 through 1997 and 19 percent of the time in 2004. The 1,000  $\mu\text{mhos/cm}$  WQO for the September to March period was not exceeded in 2004 (USGS 2004).

Replace this section with the following:

For the period Oct 1985 through April 1995, the salinity standard at Vernalis was 500 ppm tds on a mean monthly basis for all months. This standard was violated in 39 of 115 months, or 33.9 percent of the time, during this period. It should be noted that the worst drought on record in the San Joaquin Basin occurred from 1987 through 1992. In May 1995 the Water Quality Control Plan (WQCP) was adopted. The WQCP changed the salinity standard from 500 ppm tds to 700  $\mu\text{mhos/cm}$  from April 1 through August 31 and 1,000  $\mu\text{mhos/cm}$  from September 1 through March 31. Since the adoption of the WQCP, the salinity standard at Vernalis has not been violated.

On page 3.2-13 in top paragraph stike out the section reading:

The 700  $\mu\text{mhos/cm}$  specific conductance (or EC) WQO for the San Joaquin River near Vernalis for April to August has been exceeded over 50 percent of the time from 1986 through 1997 (Reclamation 2001c).

Replace this section with the following:

During the period from October 1985 through April 1995, the salinity standard at Vernalis (then 500 ppm tds) was violated in 39 months out of 115 months total, of which 9 violations occurred during the April through August period. Since the induction in May 1995 of the 700  $\mu\text{mhos/cm}$  specific conductance (or EC) WQO during the April through August period, there have been no violations of the salinity objective at Vernalis.