



Addendum to Brentwood-102, “Report of Effects of the Proposed California WaterFix Project on Water Quality at the City of Brentwood”

Errata Sheet for Brentwood-102

The phrase “...Scenarios H3 and H4...” should be revised to read “...Scenario H3...” at the following locations:

- Brentwood-102 at p. 22, third paragraph
- Brentwood-102 at p. 43, first full sentence

Brentwood-102, P. 53, Table 4: In the table caption, the threshold value of 100 mg/L should read 150 mg/L.

Brentwood-102, P. 54: The second, third, and fourth sentences of the first paragraph should be revised to read: “Assuming the frequency of year types will be the same as in the past (a questionable assumption, given climate change), dry and normal years will constitute approximately 55% of the water years in the future (as these year types accounted for 55% of the water years between 1921 and 2016). Using the average number of days that water will be above the 150 mg/L chloride threshold shown in Table 2, we calculate that the WaterFix Project Scenario B1 could, over a 50-year project implementation period, result in the loss at PP#1 of as many as 1,081 additional days of useable water, in comparison to the existing condition scenario EBC2, in dry and normal year types. This loss of water is equivalent to nearly 3 years of water during the 27 dry and normal water years that would be expected in a 50-year period (or 11% of the time during those year types), assuming that the distribution of year types in the future is similar to the distribution in the historical record.”

Brentwood-102, P. 63: The parenthetical “(5,832 days)” in the second line of text should be revised to read “(5,844 days)”.

Brentwood-102, Appendix A, P. 5, Table A-1 and Table A-2: The modeled data presented in these tables are from the Contra Costa Canal at Pumping Plant #1 (PP#1) location.

Brentwood-102, References: The reference listing for DWR-116 is missing, and should be: “DWR. 2016. Climate Change home page. <http://www.water.ca.gov/climatechange/>. Accessed August 29, 2016. Last updated on March 14, 2016. California Department of Water Resources, Sacramento, CA.”