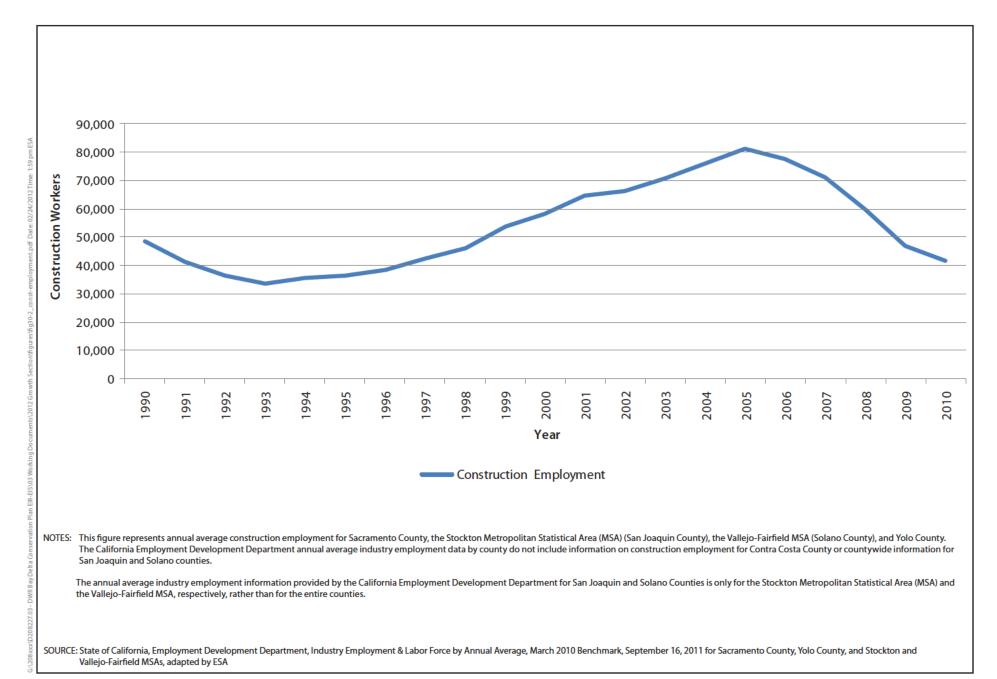


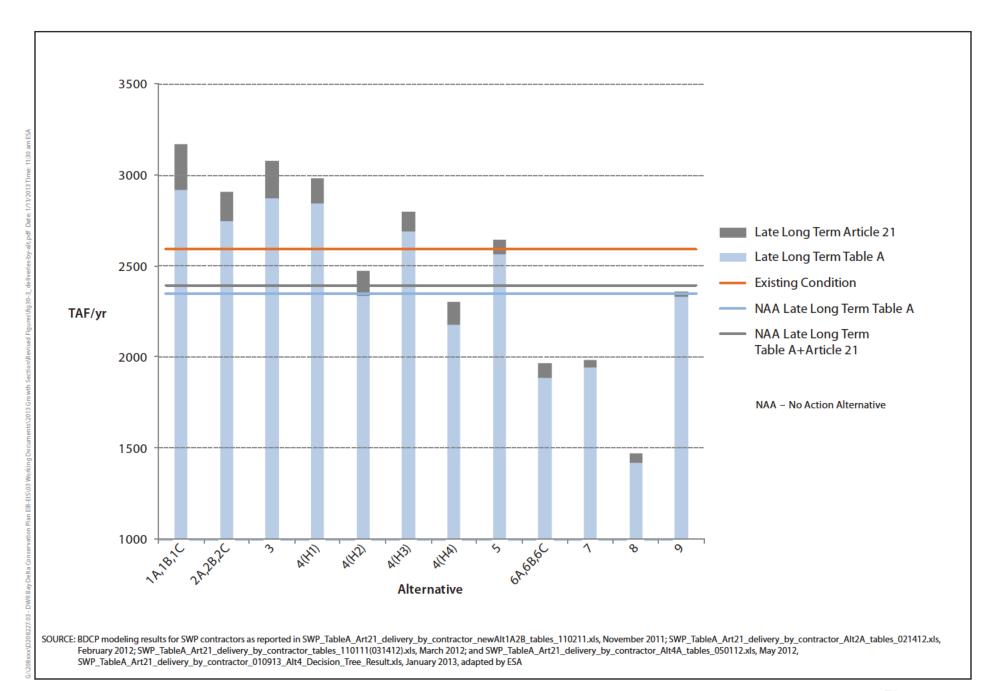
NOTES: 1 Data based upon annual water balances for years 1998-2005 for the San Francisco Bay Hydrologic Region.

3 Applied water refers to the total amount of water diverted from any source to meet the demands for beneficial use by water users (dedicated water uses) without adjusting for water that is consumptively used, becomes return flow, is reused, or is irrecoverable (DWR 2009).

SOURCE: DWR 2011c

<sup>2</sup> Dedicated (or developed) water supply refers to water distributed among urban and agricultural uses, used for protecting and restoring the environment, or storage from previous years (DWR, 2009).





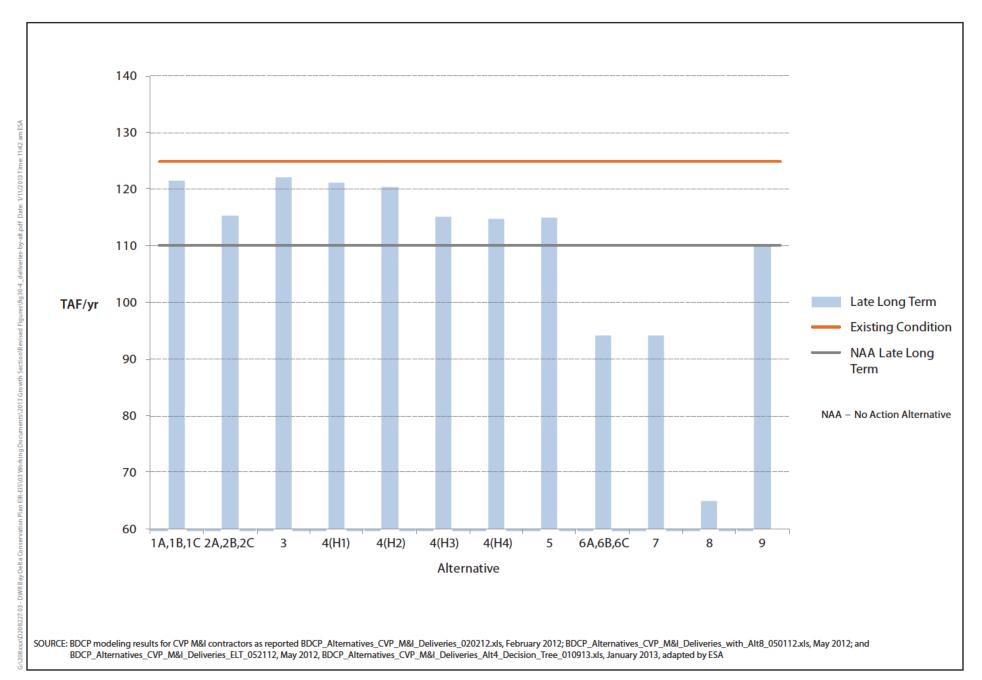


Figure 30-4 Summary of Changes in CVP Municipal and Industrial Deliveries by Alternative

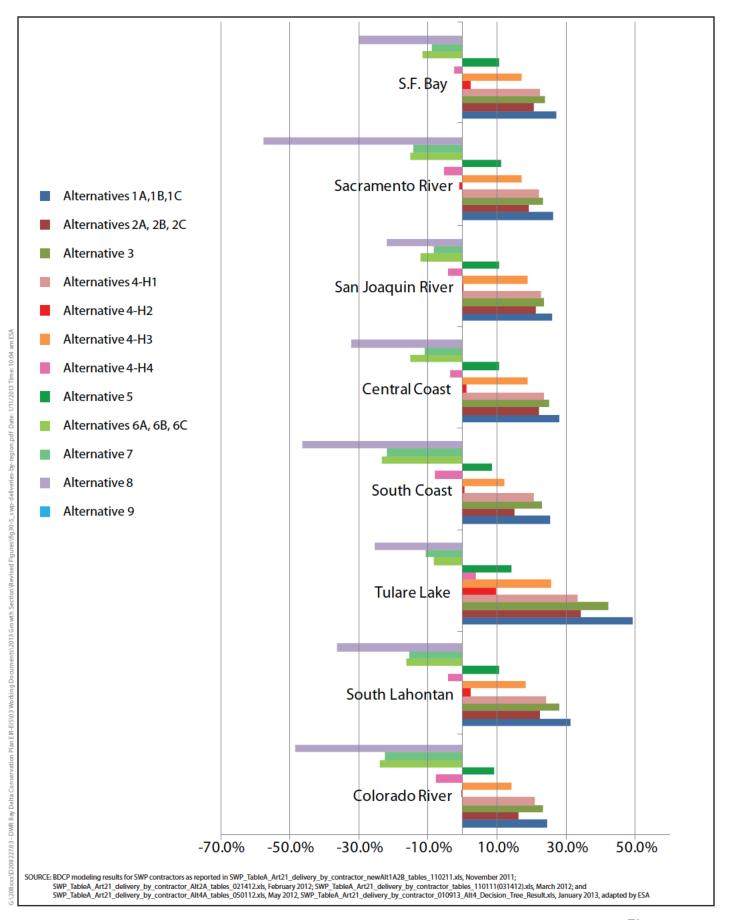


Figure 30-5
Projected Percentage Change in SWP Deliveries (M&I and Agriculture) by
Hydrologic Region Compared to the No Action Alternative

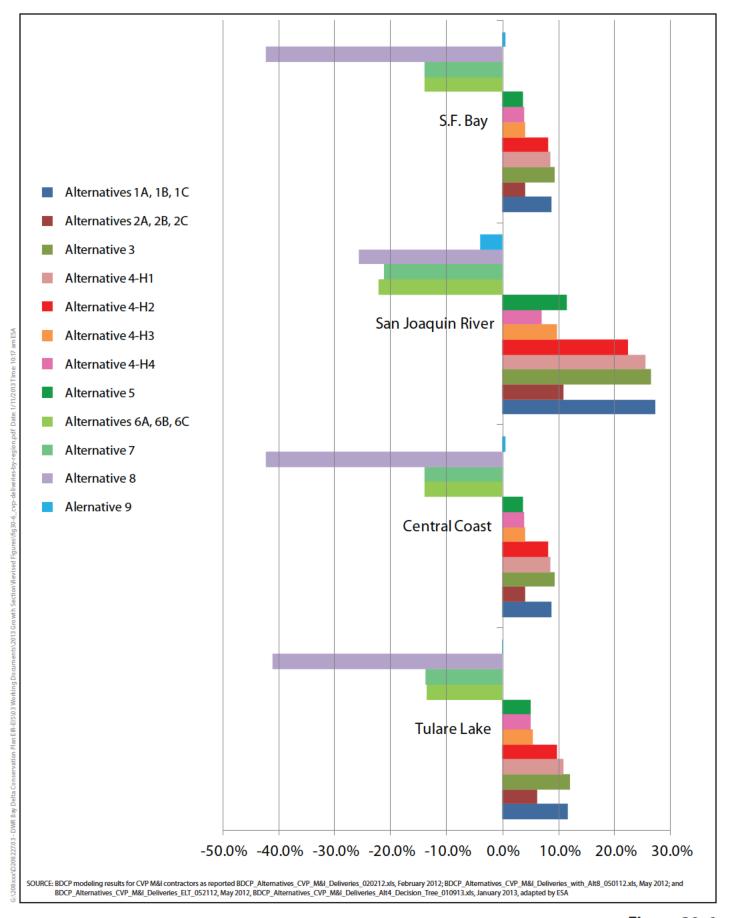


Figure 30-6 Projected Percentage Change in CVP M&I Deliveries by Hydrologic Region Compared to the No Action Alternative

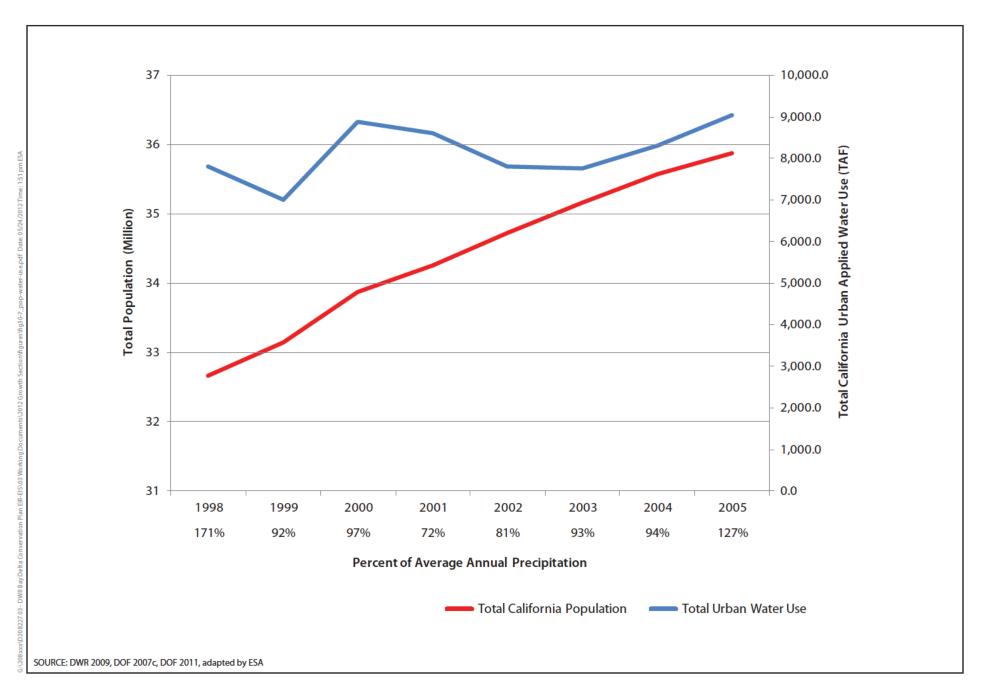


Figure 30-7 Statewide Population Compared to Applied Water Use (1998 - 2005)