

California Drying Cumulative water storage changes from NASA GRACE (2002-2014)

June 2008

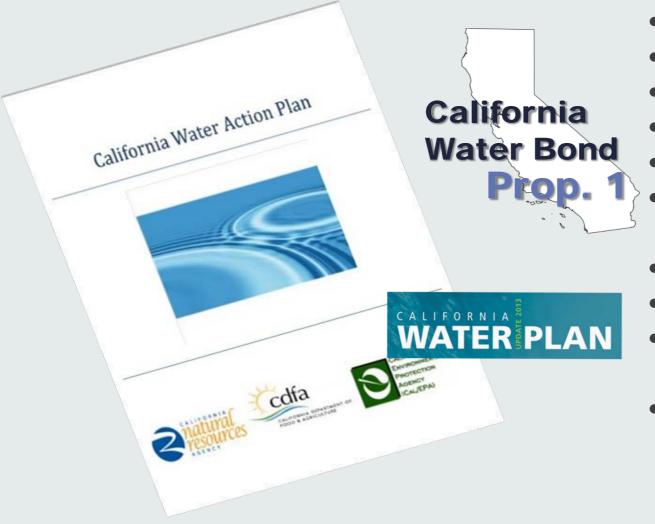
June 2014

June 2002

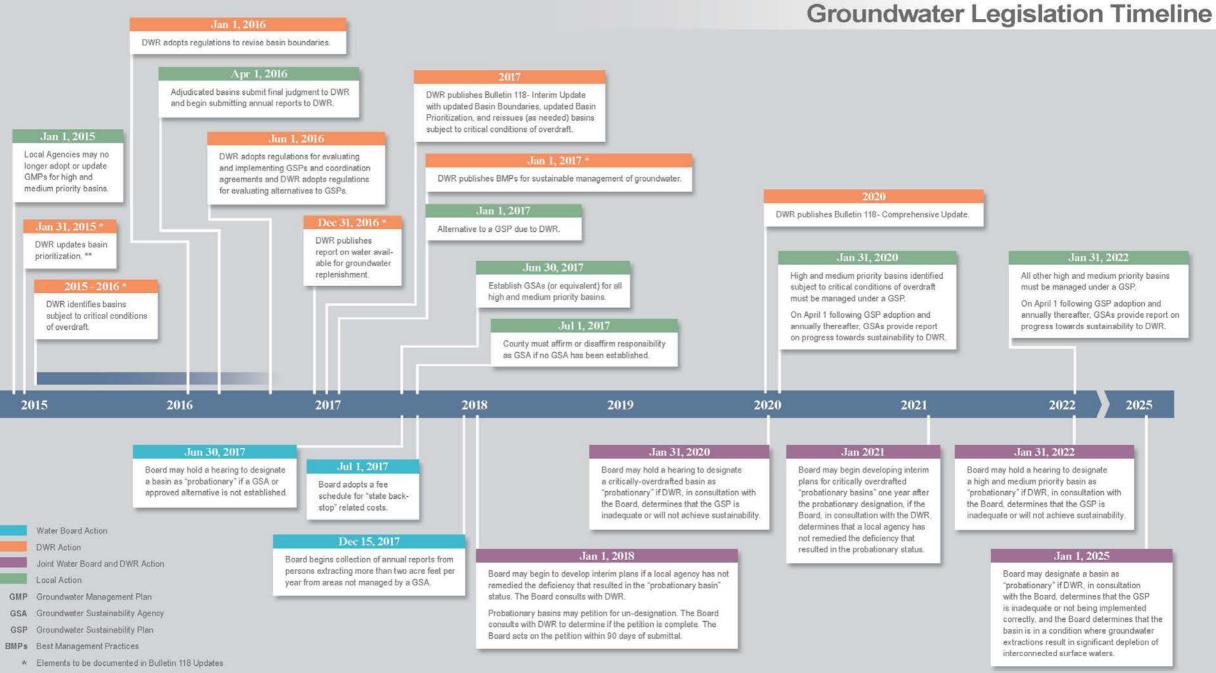


Debbie Davis Community and Rural Affairs Advisor & Local Drought Liaison Governor's Office of Planning and Research

Comprehensive State Approach



- Make Conservation a California Way of Life
- Increase Regional Self-Reliance
- Achieve the Co-Equal Goals for the Delta
- Protect and Restore Important Ecosystems
- Manage and Prepare for Dry Periods
- Expand Water Storage Capacity and Improve Groundwater Management
- Provide Safe Water for All Communities
- Increase Flood Protection
- Increase Operational and Regulatory Efficiency
- Identify Sustainable and Integrated Financing Opportunities



** Basin prioritization will be updated prior to each Bulletin 118 Update (estimated to be every 5 years)

Groundwater

- Groundwater is California's drought water bank
- Increased pumping during drought times is appropriate
- The problem arises when recharge is insufficient during wet periods



Will New Groundwater Act Succeed?



- Counties are key
- Land use-water coordination and alignment
- Management at systemic, watershed scale
- Required for medium and high priority basins – low priority basins are important too

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