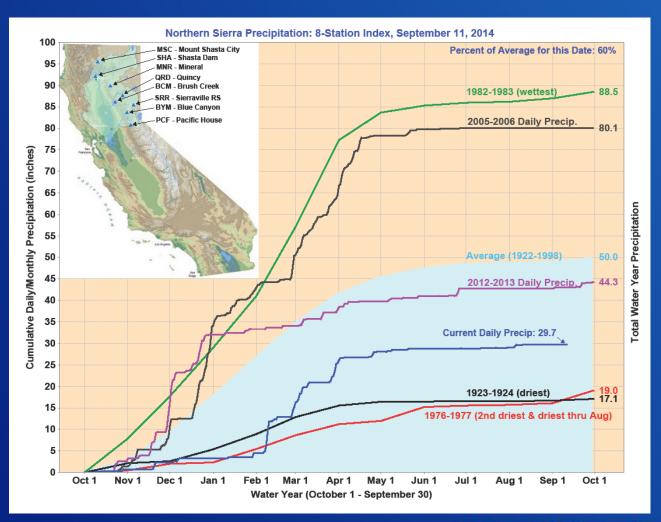
RECLANATION Managing Water in the West

Central Valley Project WY 2014 Ending Status September 2014

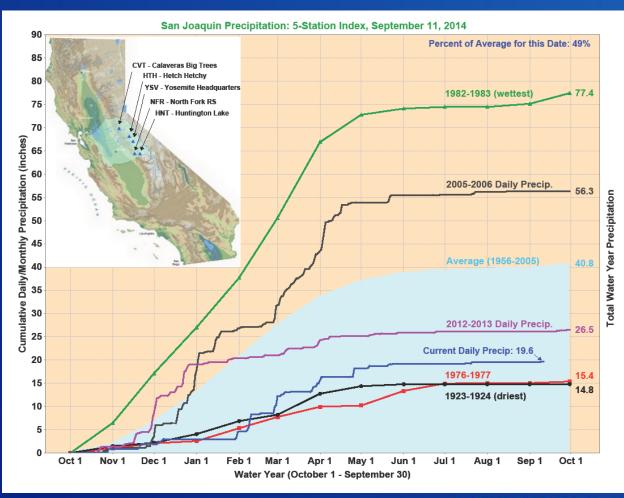


U.S. Department of the Interior Bureau of Reclamation

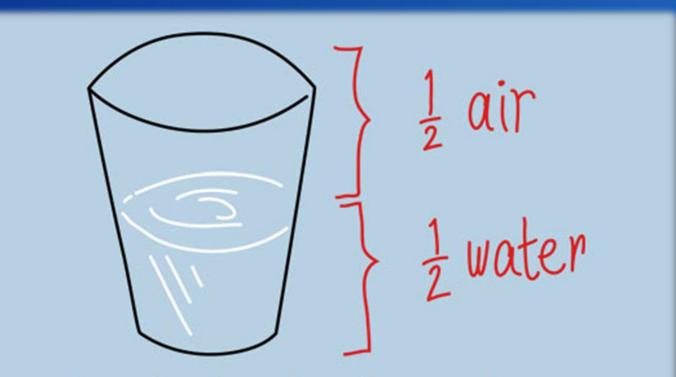
Northern Sierra Precipitation



San Joaquin Precipitation

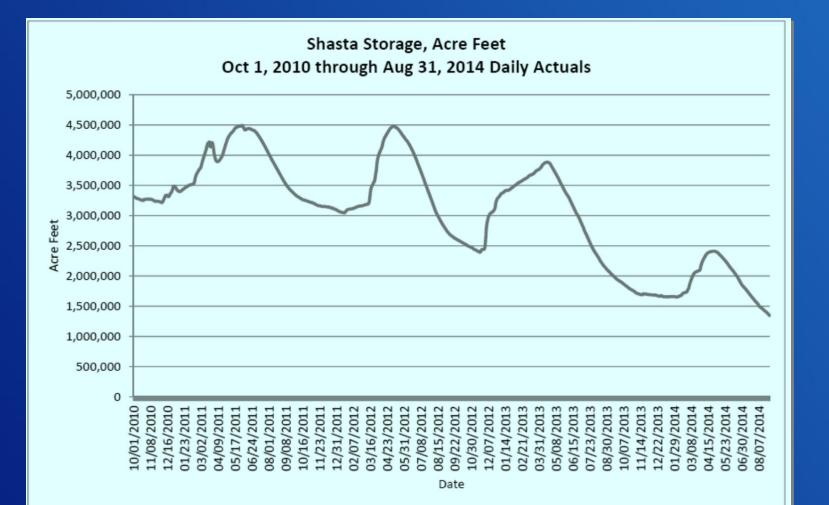


CVP Storage

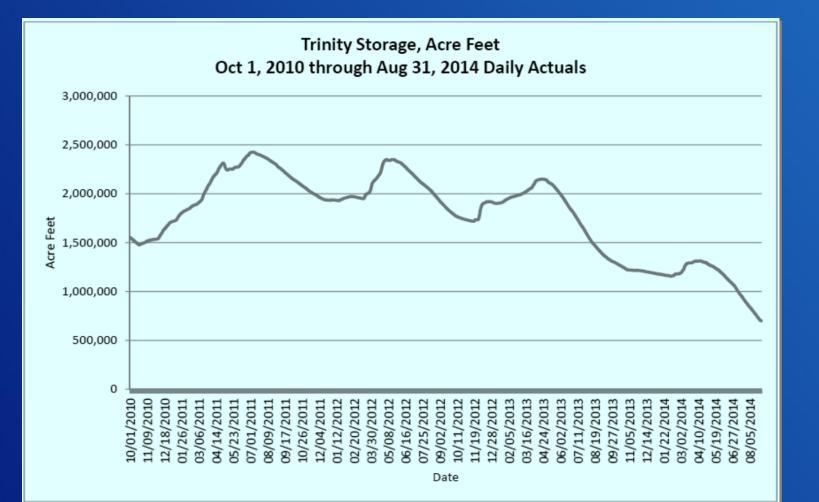


technically, the glass is always full.

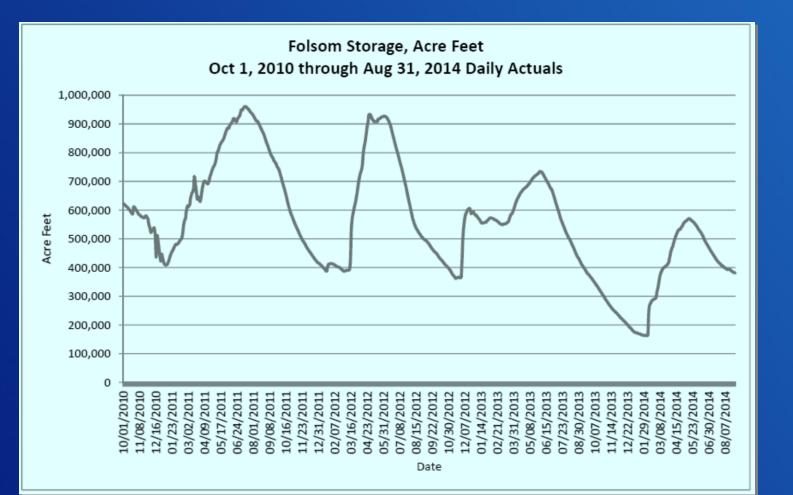
Shasta Storage, Acre-Feet



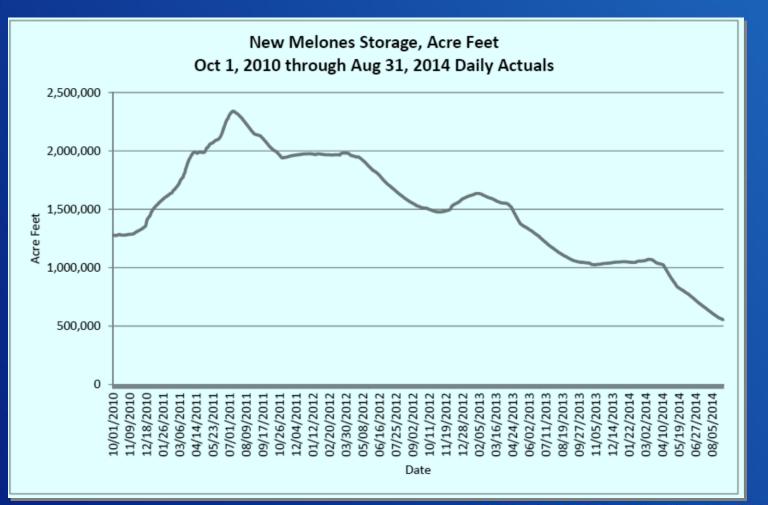
Trinity Storage, Acre-Feet



Folsom Storage, Acre-Feet



New Melones Storage, Acre-Feet

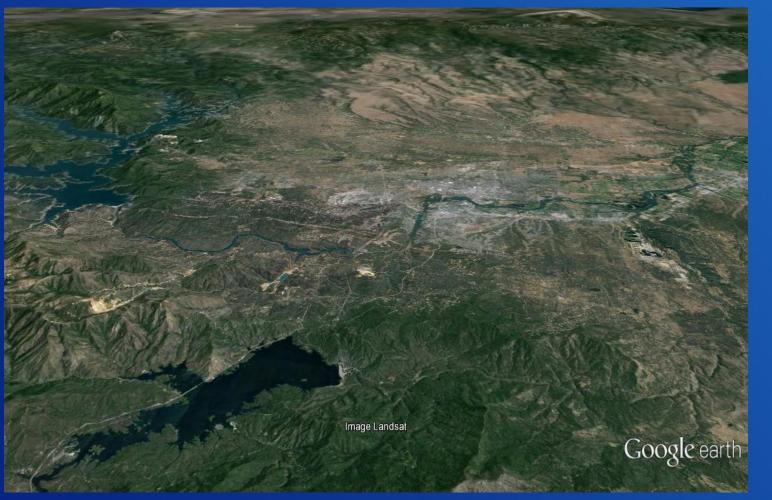


September-October 2015 Operational Challenges

- Sacramento River Temperature Control
- Complete CVP North-South Transfers
- October Vernalis Flow Objective



Sacramento River



Additional Fall 2015 Operational Challenges

- Balancing COA with SWP
- 65% → 75% ECs and Refuges (Nov/Dec)
- Salinity Management and DCC gate ops

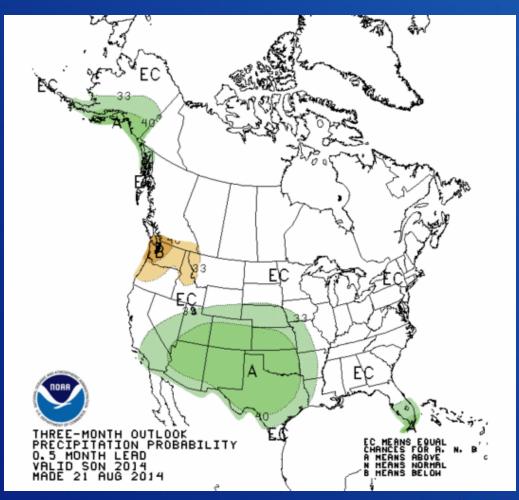


WY 2014-15 Reservoir Storage

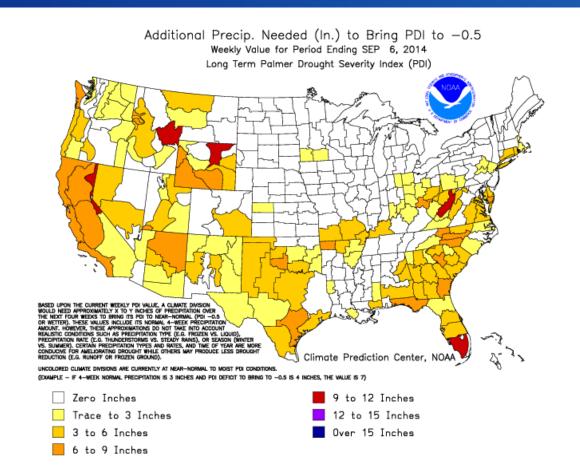
	Current 11 September (acre-feet)	End of December "Very Dry" Forecast (acre-feet)	Average End of December (acre-feet)
Trinity	670 k (42%*)	570 k (35%)	1.6 m
Shasta	1.26 m (49%)	1.1 m (40%)	2.9 m
Folsom	370 k (70%)	260 k (60%)	450 k
New Melones	540 (38%)	420 (25%)	1.6 m

* (percent of average for that date)

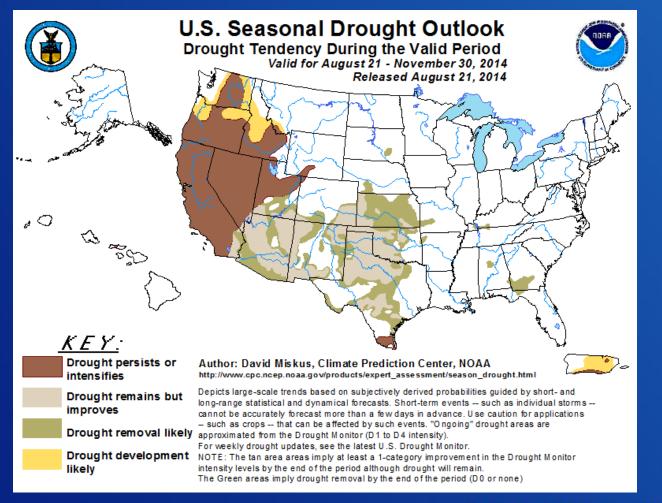
3-Month Outlook



Dry Ground



Drought Outlook



Questions

