

Agarre la Cabecilla-O-Dejarla Quemar

SEIS MODOS PARA QUE LOS JARDINES DE CALIFORNIA

SOBREVIVAN LA SEQUIA

IRVINE, CA

31 de Julio del 2014

Introducción:

Agua Anual del 2014 y Mas Haya

Sergio D. Fierro

Departamento de Recursos de Agua de California



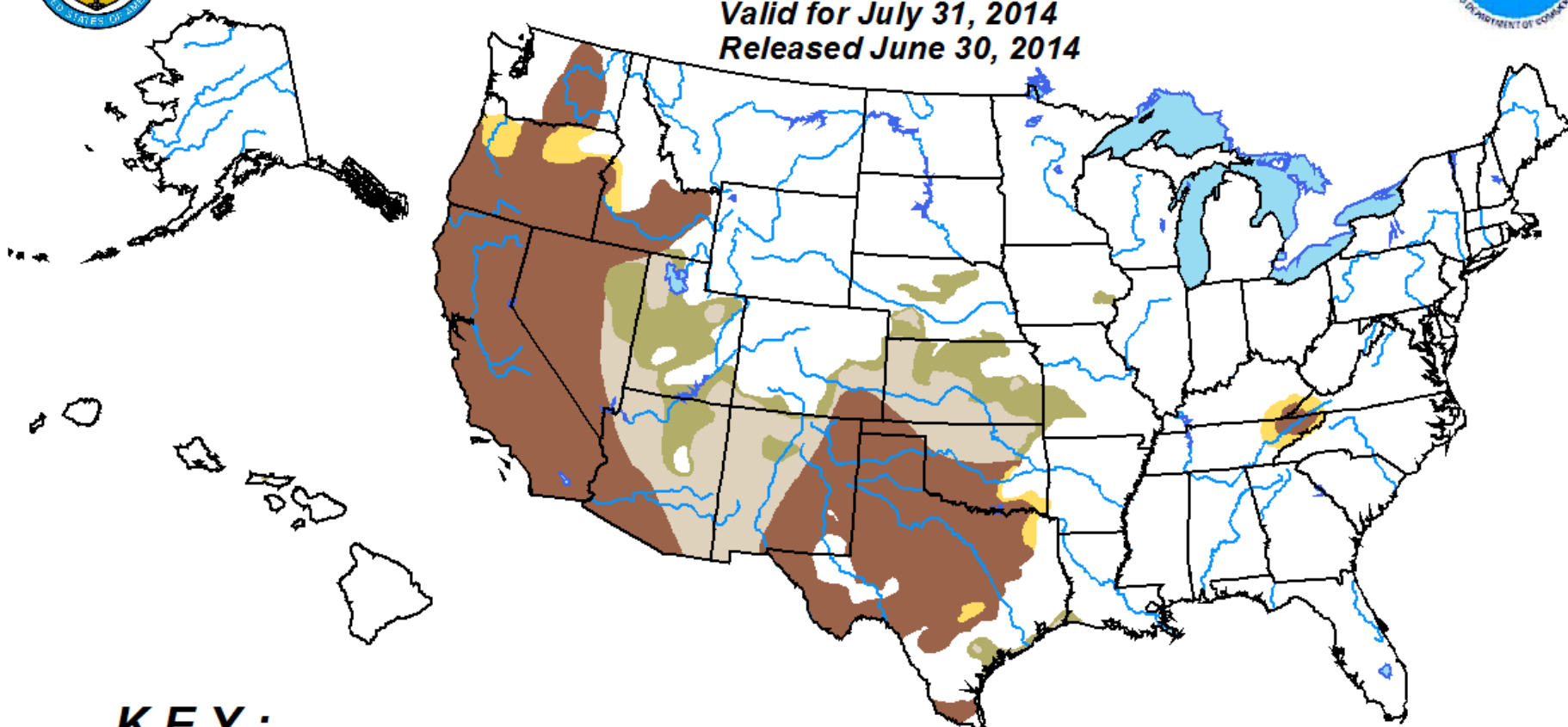


U.S. Monthly Drought Outlook

Drought Tendency During the Valid Period

Valid for July 31, 2014

Released June 30, 2014



KEY:

-  Drought persists or intensifies
-  Drought remains but improves
-  Drought removal likely
-  Drought development likely

Author: David Miskus, Climate Prediction Center, NOAA

http://www.cpc.ncep.noaa.gov/products/expert_assessment/mdo_summary.html

Depicts large-scale trends based on subjectively derived probabilities guided by short- and long-range statistical and dynamical forecasts. Short-term events -- such as individual storms -- cannot be accurately forecast more than a few days in advance. Use caution for applications -- such as crops -- that can be affected by such events. "Ongoing" drought areas are approximated from the Drought Monitor (D1 to D4 intensity). For weekly drought updates, see the latest U.S. Drought Monitor.

NOTE: The tan areas imply at least a 1-category improvement in the Drought Monitor intensity levels by the end of the period although drought will remain. The green areas imply drought removal by the end of the period (D0 or none)

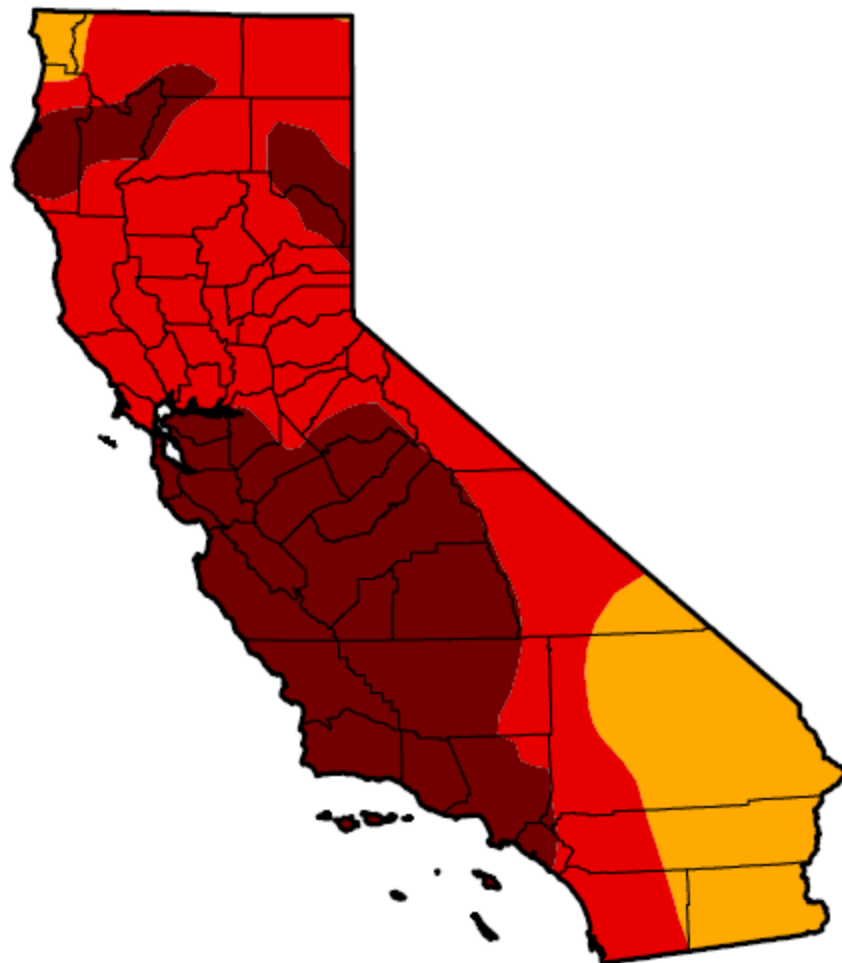


U.S. Drought Monitor California

July 22, 2014

(Released Thursday, Jul. 24, 2014)

Valid 8 a.m. EDT



Drought Conditions (Percent Area)

	None	D0-D4	D1-D4	D2-D4	D3-D4	D4
Current	0.00	100.00	100.00	100.00	81.89	36.49
Last Week 7/15/2014	0.00	100.00	100.00	100.00	81.85	36.49
3 Months Ago 4/22/2014	0.00	100.00	100.00	96.01	76.68	24.77
Start of Calendar Year 12/31/2013	2.61	97.39	94.25	87.53	27.59	0.00
Start of Water Year 10/1/2013	2.63	97.37	95.95	84.12	11.36	0.00
One Year Ago 7/23/2013	0.00	100.00	98.23	93.96	0.00	0.00

Intensity:

D0 Abnormally Dry	D3 Extreme Drought
D1 Moderate Drought	D4 Exceptional Drought
D2 Severe Drought	

The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. See accompanying text summary for forecast statements.

Author:

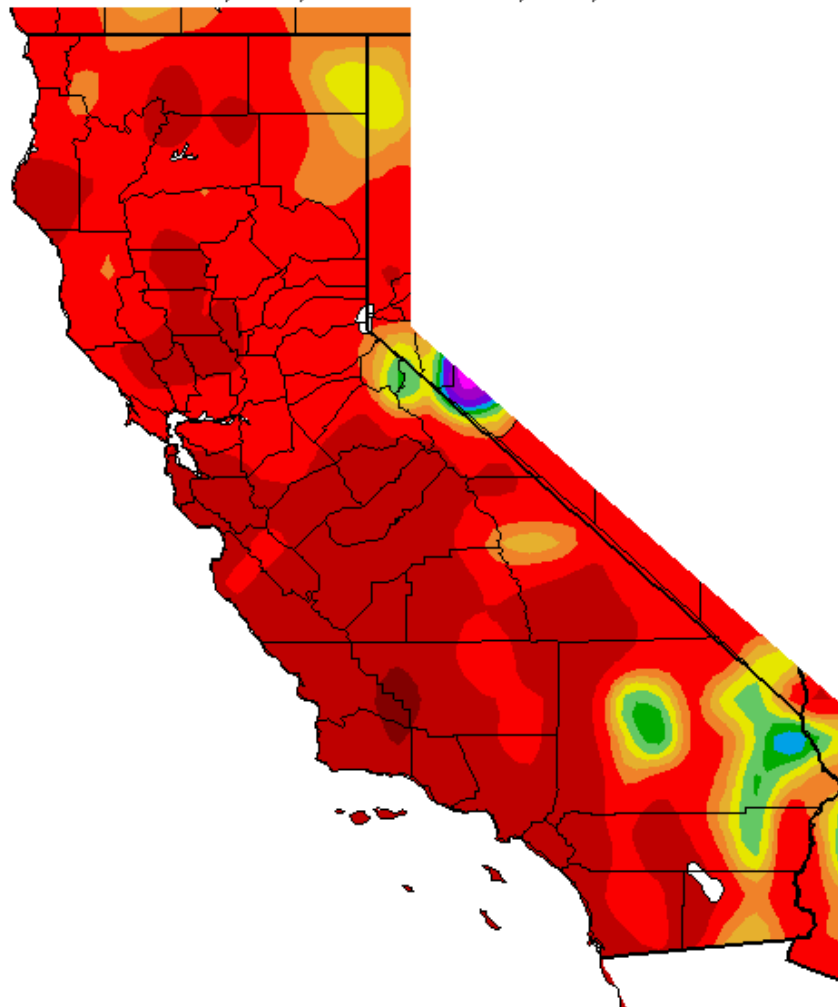
David Miskus

NOAA/NWS/NCEP/CPC



<http://droughtmonitor.unl.edu/>

Percent of Average Precipitation (%)
7/29/2013 – 7/28/2014



Generated 7/29/2014 at WRCC using provisional data.
NOAA Regional Climate Centers



Enero 2014 Niveles de Nieve en Echo Summit

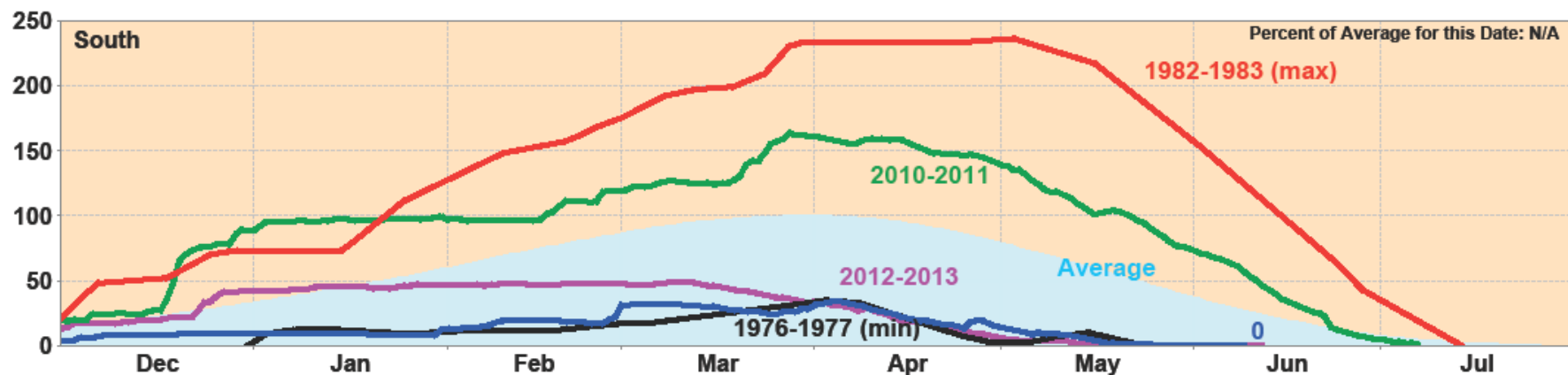
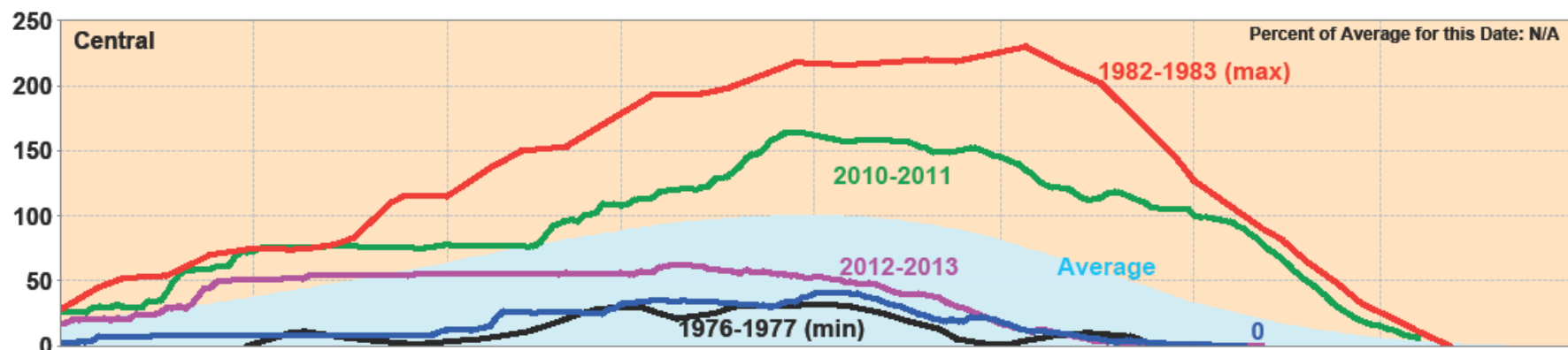
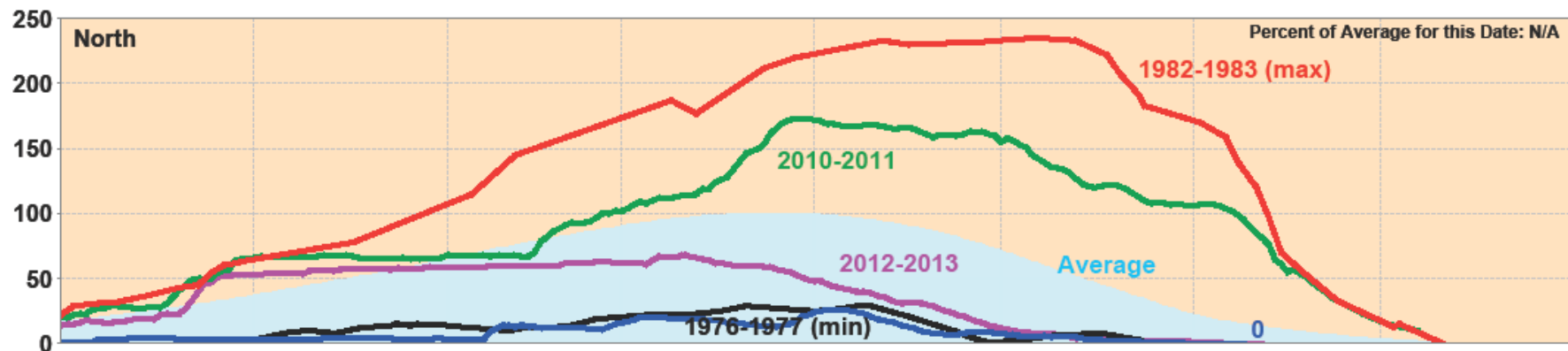


Enero 2013



Enero 2014

California Snow Water Content, June 9, 2014, Percent of April 1 Average



Statewide Percent of April 1: 0%

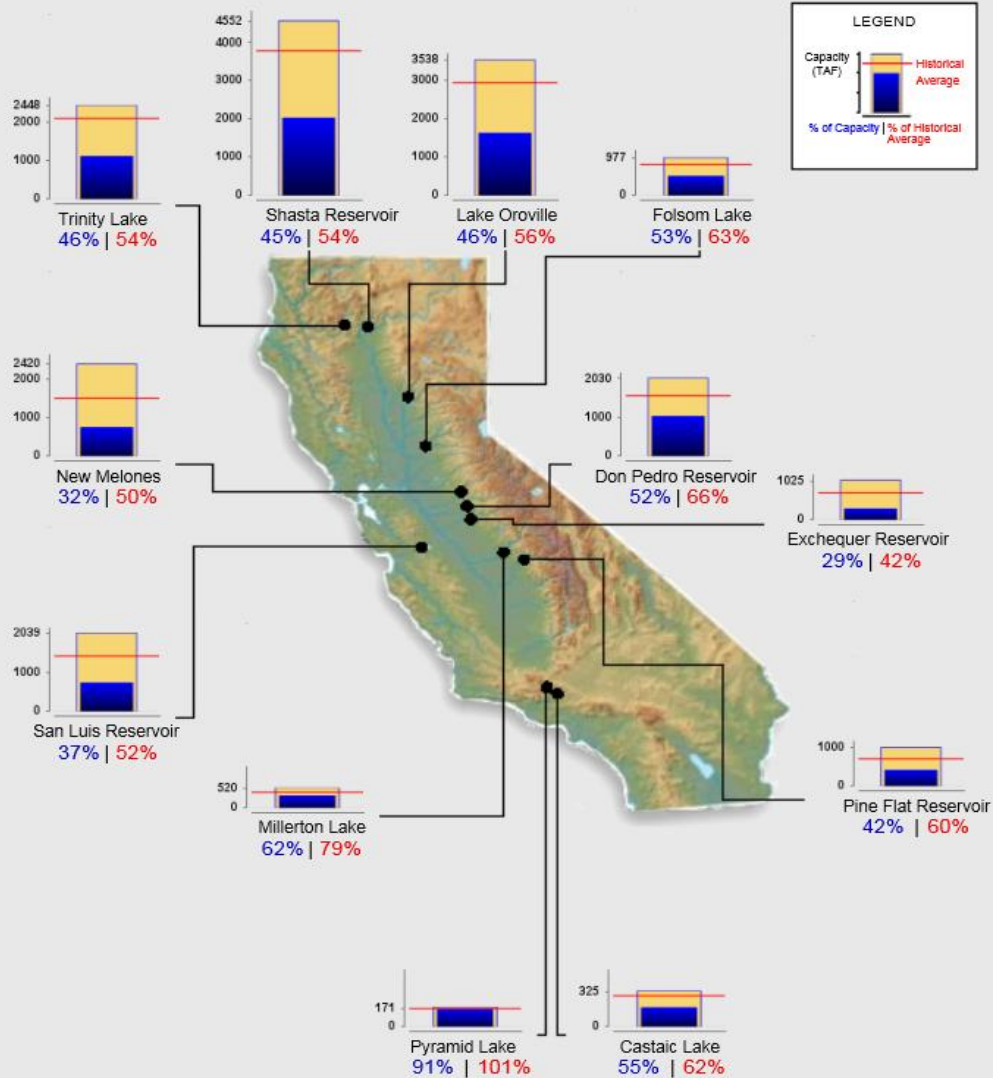
Statewide Percent of Average for Date: N/A



Reservoir Conditions

Ending At Midnight - June 15, 2014

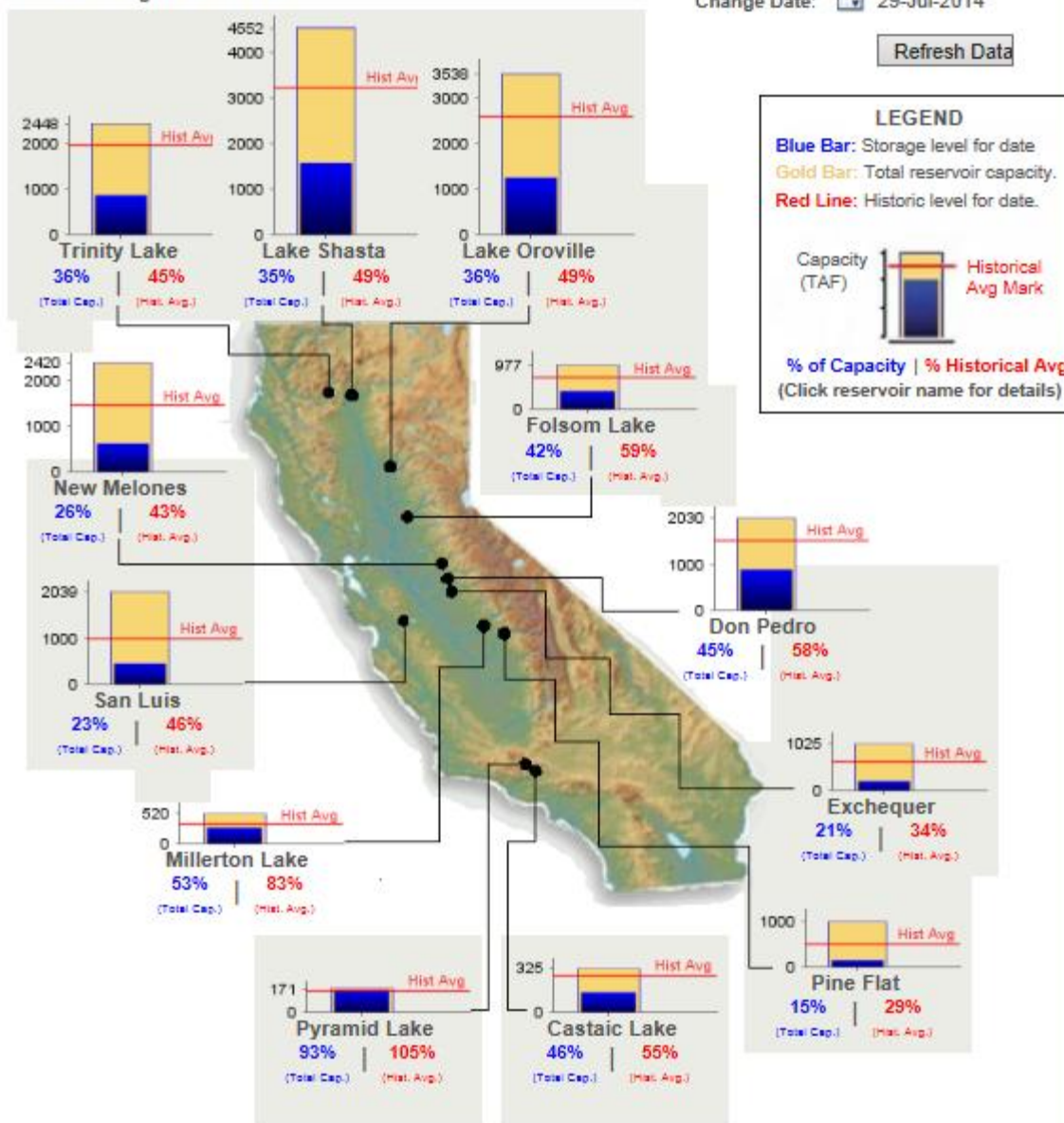
CURRENT RESERVOIR CONDITIONS



Data as of Midnight: 29-Jul-2014

Change Date: 29-Jul-2014

[Refresh Data](#)



[Click for printable version of current data.](#)

Report Generated: 30-Jul-2014 8:52 PM



Jardines son una importante parte de la vida en California



Meta del Taller: Proveer conocimiento y herramientas para ayudarles ser mas eficiente administradores del agua durante esta sequia.





Gracias

Preguntas?

Contact Information:

Sergio.fierro@water.ca.gov

Julie.Saare-Edmonds@water.ca.gov

(916) 651 9676