

Key Points

* **Current Conditions**

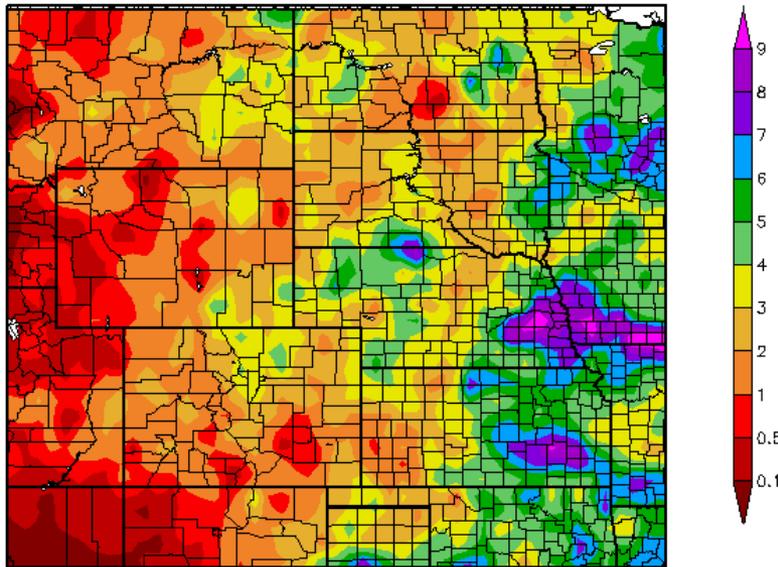
- * ENSO – neutral (no El Nino/La Nina) El Nino pending
- * Temps closer to average over basin
- * Precipitation heavy in spots only

* **Predictions**

- * Cooler than average temperatures likely continue
- * Precipitation chances also above average (at least June)
- * ENSO transition to El Nino summer/early fall
- * Drought conditions lower basin (some improvement)

Conditions – Last 30 days

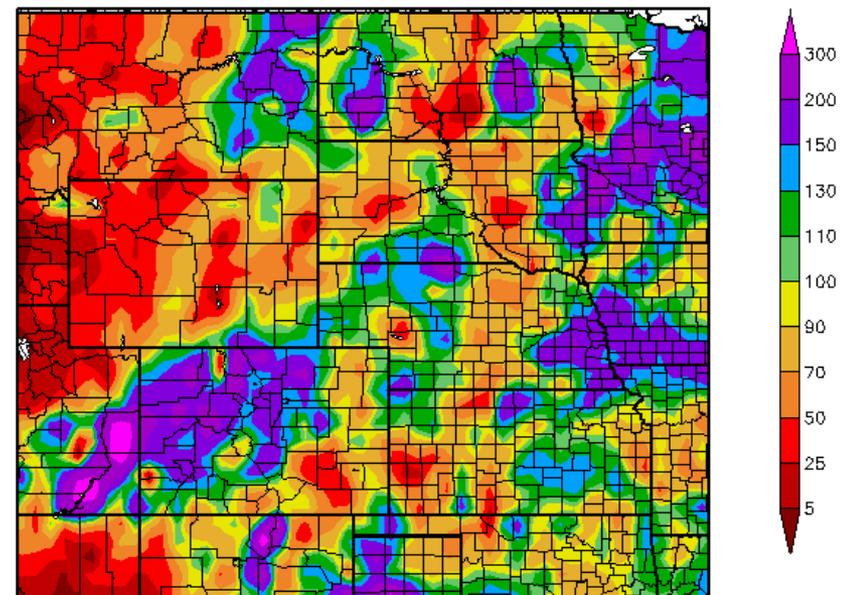
Precipitation (in)
5/10/2014 – 6/8/2014



Generated 6/9/2014 at HPRCC using provisional data.

Regional Climate Centers

Percent of Normal Precipitation (%)
5/10/2014 – 6/8/2014

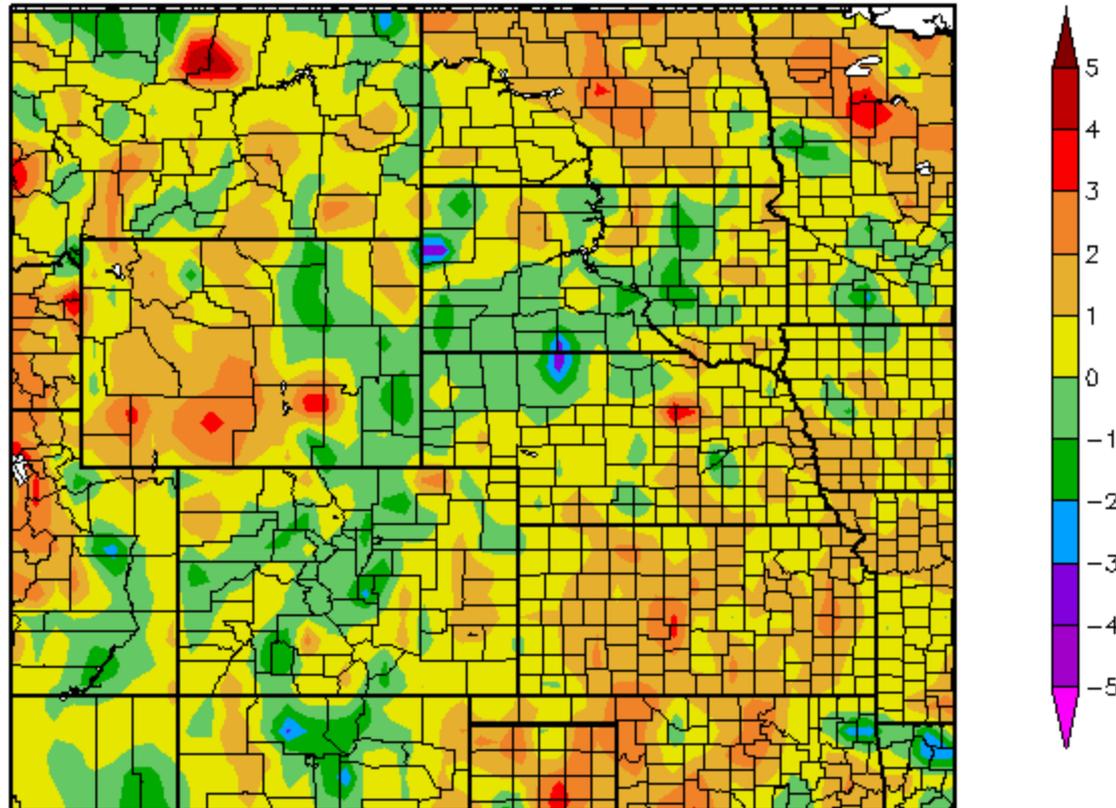


Generated 6/9/2014 at HPRCC using provisional data.

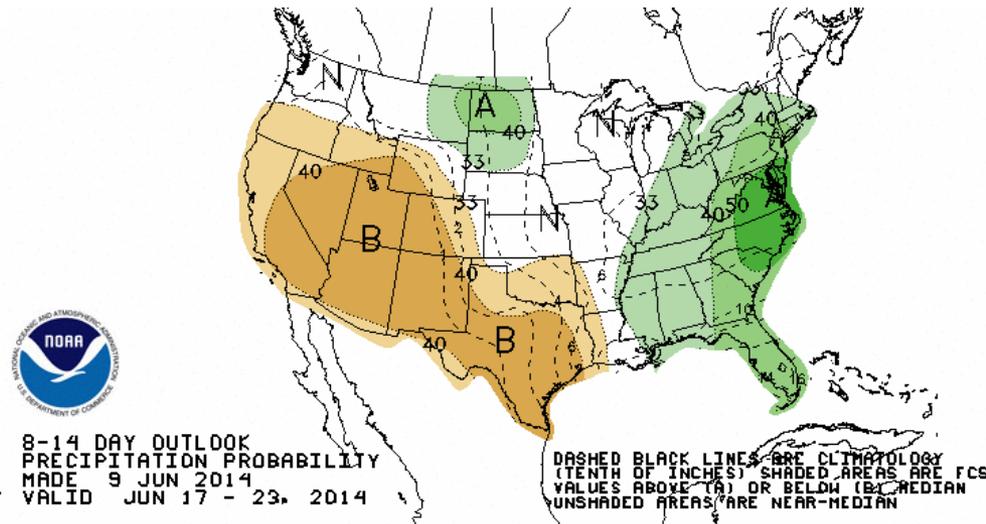
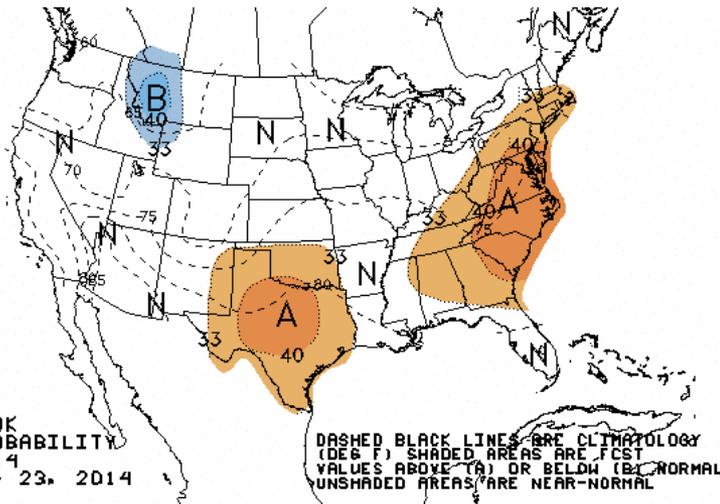
Regional Climate Centers

Conditions – Last 30 days

Departure from Normal Temperature (F)
5/10/2014 – 6/8/2014



8-14 Day Temperature and Precipitation Probabilities

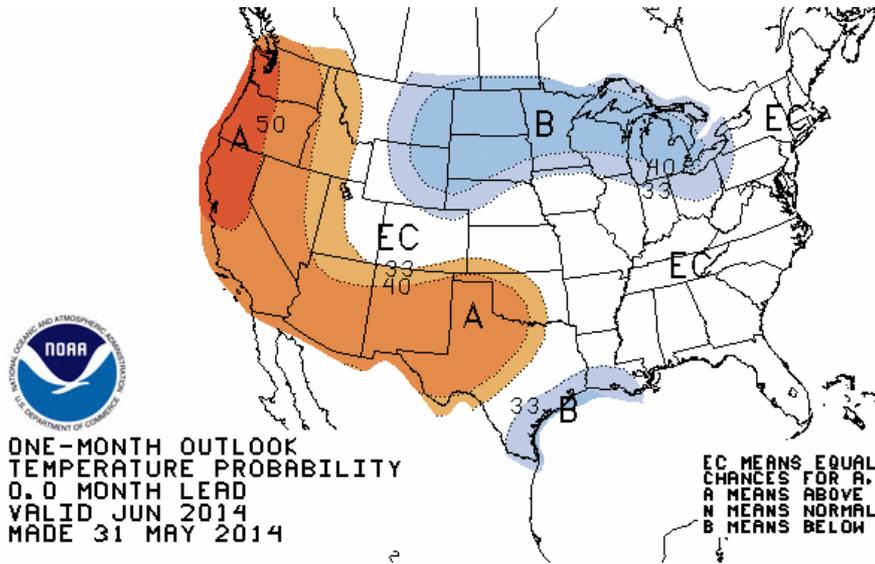


Temperature

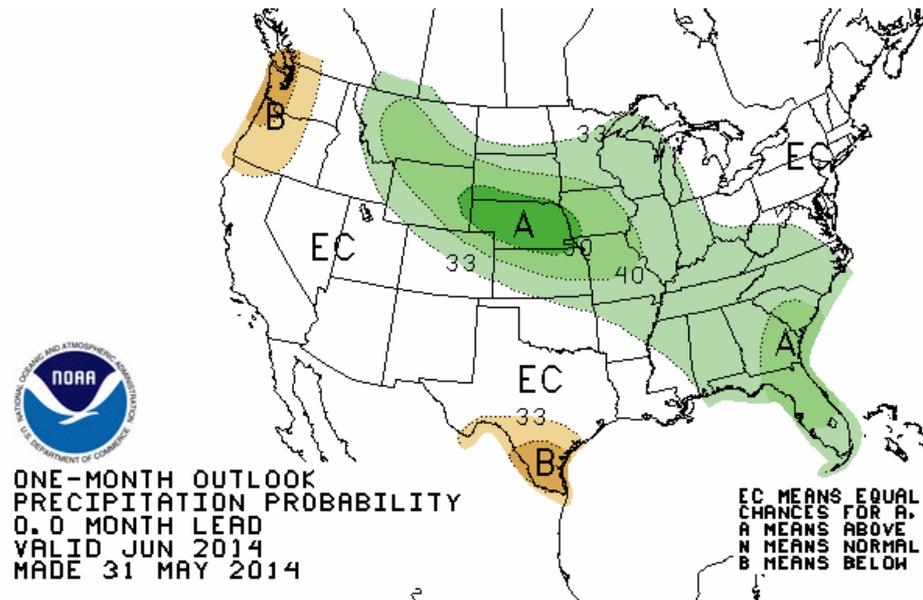
Precipitation

<http://www.cpc.ncep.noaa.gov/products/predictions/30day/>

June Temperature and Precipitation Probabilities



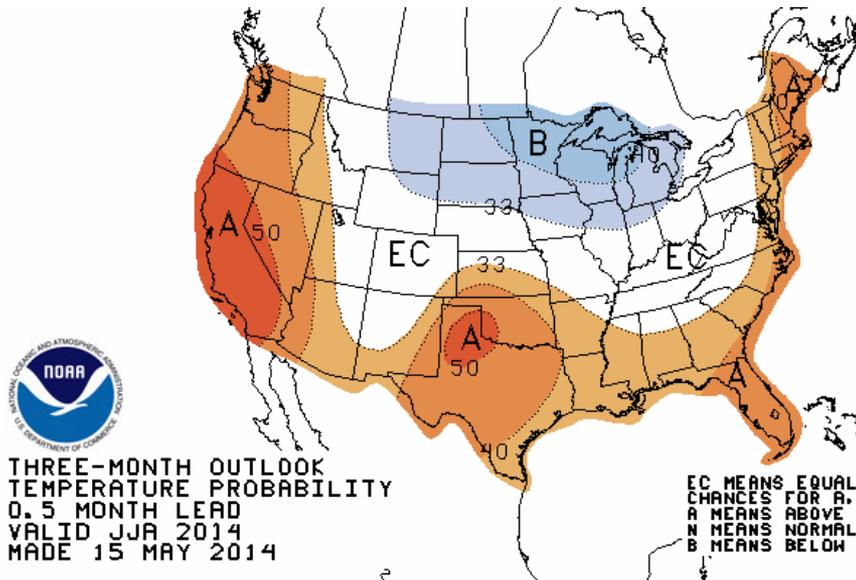
Temperature



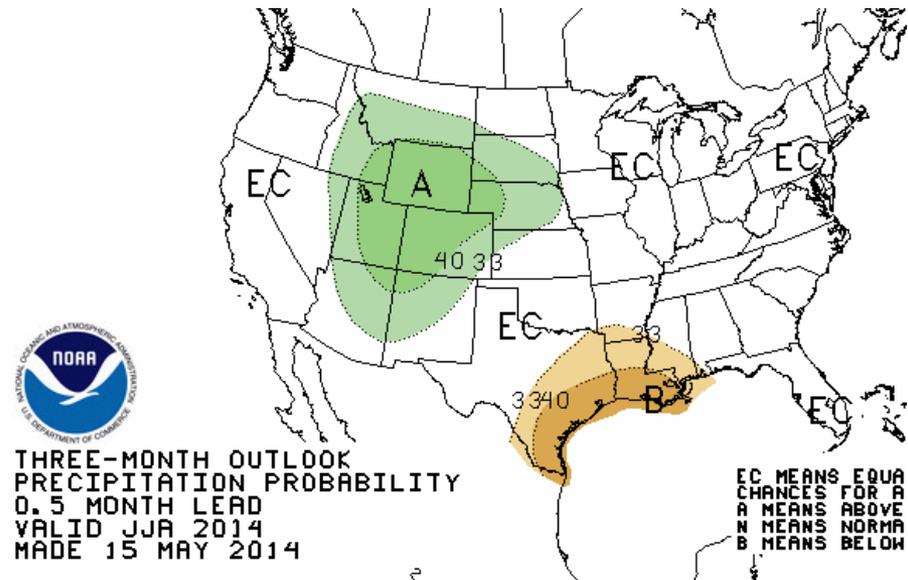
Precipitation

<http://www.cpc.ncep.noaa.gov/products/predictions/30day/>

3 Month Temperature and Precipitation Probabilities (June - August)



Temperature

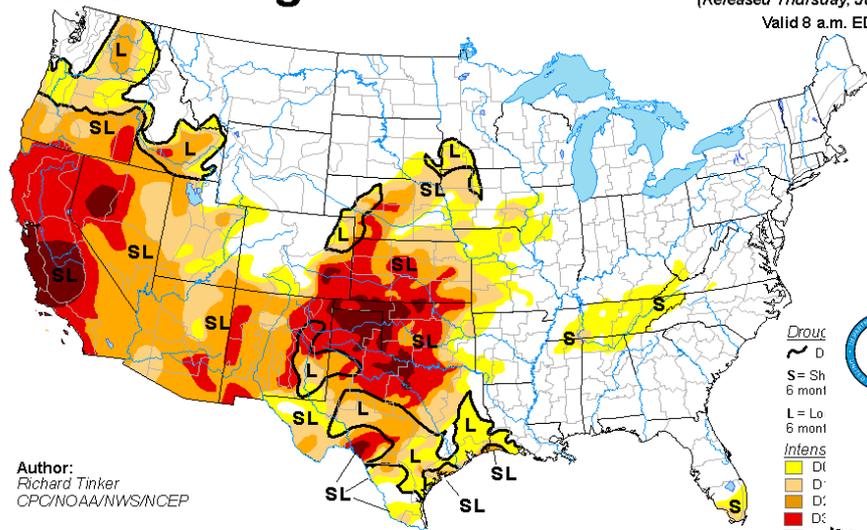


Precipitation

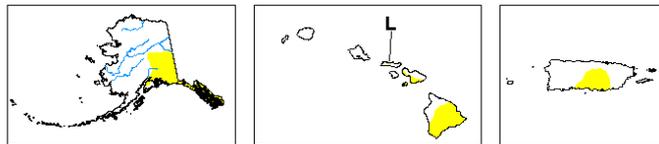
Drought Update

U.S. Drought Monitor

June 3, 2014
(Released Thursday, Jun. 5, 2014)
Valid 8 a.m. EDT



Author:
Richard Tinker
CPC/NOAA/NWS/NCEP

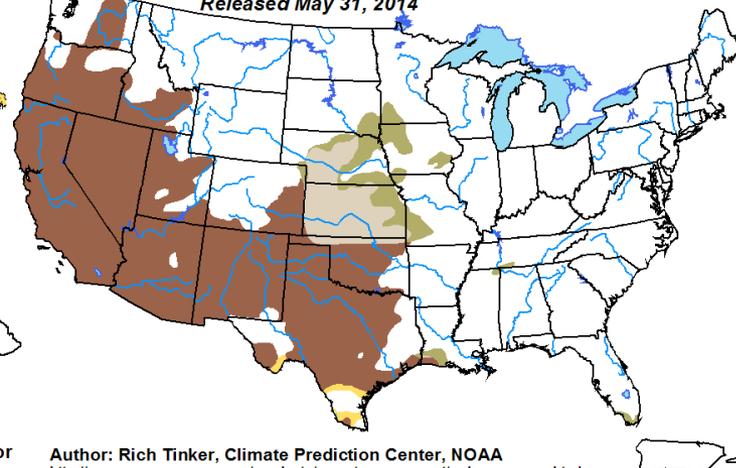


USDA
National Drought
<http://drought>



U.S. Monthly Drought Outlook Drought Tendency During the Valid Period

Valid for June 30, 2014
Released May 31, 2014



KEY:

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

Author: Rich Tinker, 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)