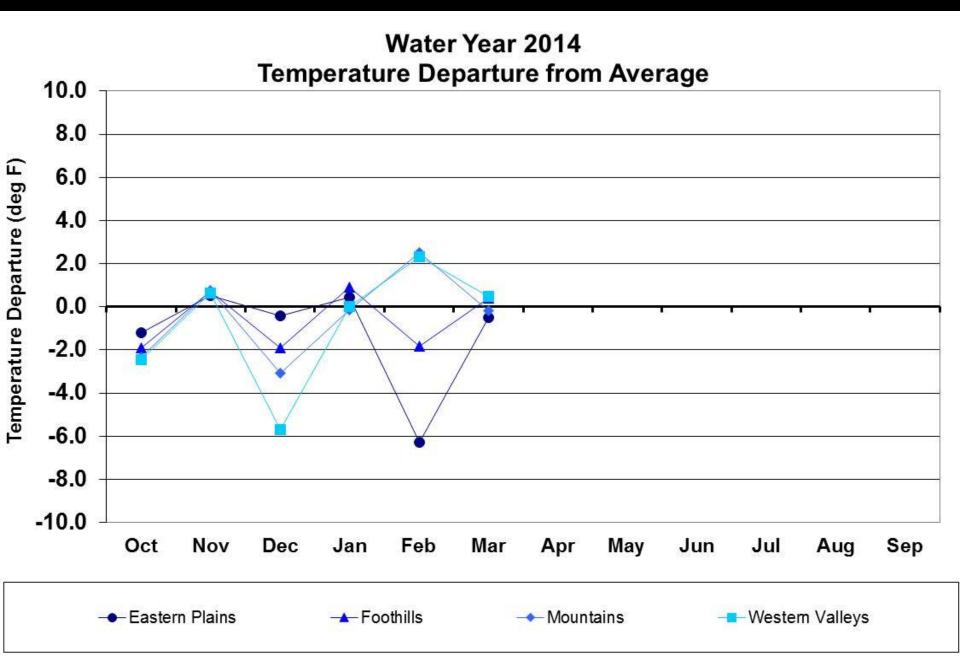




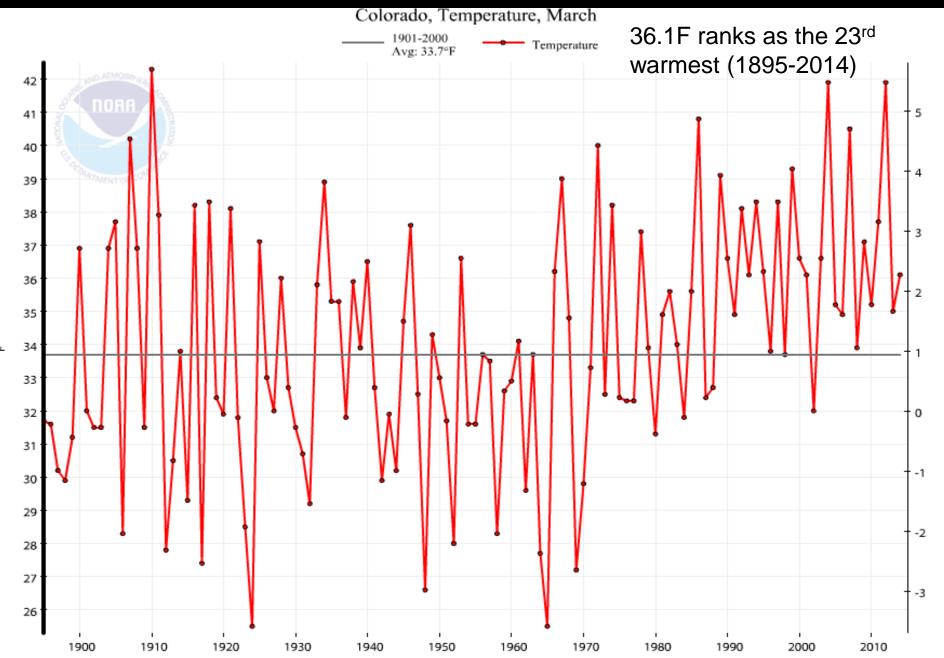
Wendy Ryan Assistant State Climatologist Colorado Climate Center

Presented to Joint Meeting of the Colorado Water Availability and Flood Task Forces 16 April 2014 Denver, CO

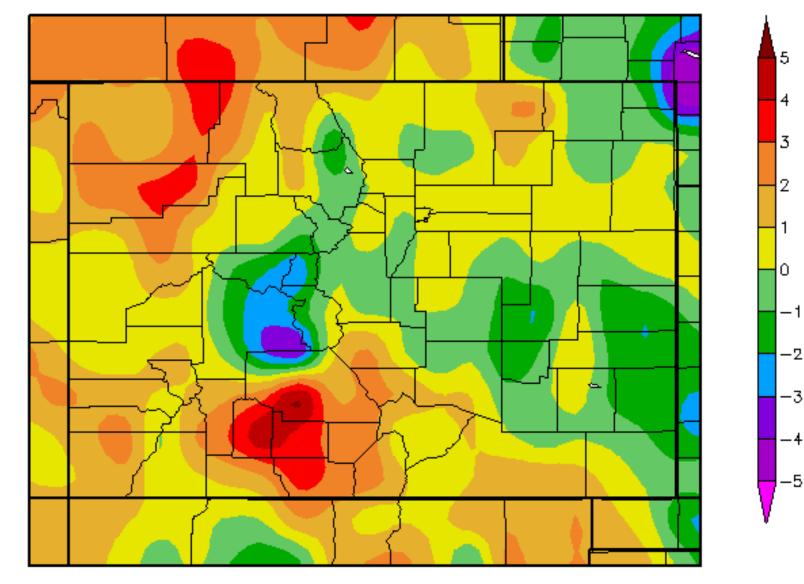
Water Year 2014 Temperature Departures



March Average Temperature History for Colorado (NCDC)



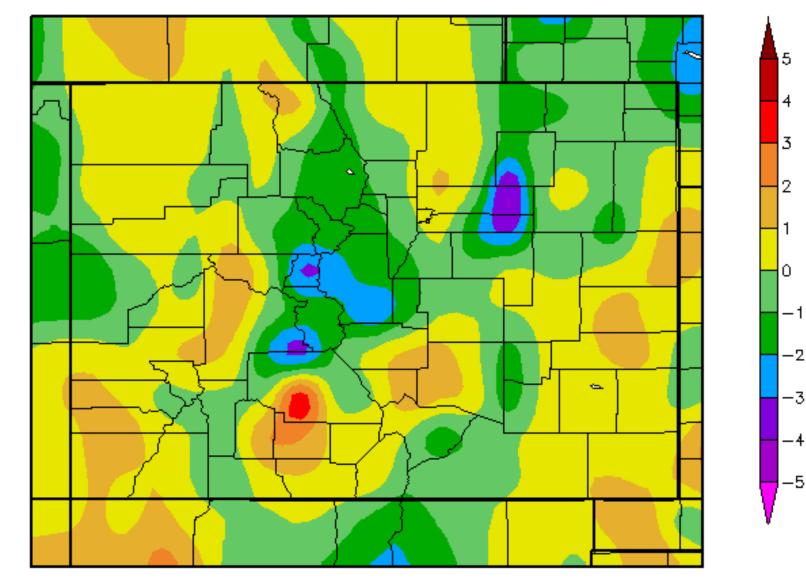
Departure from Normal Temperature (F) 3/1/2014 - 3/31/2014



Generated 4/11/2014 at HPRCC using provisional data.

Regional Climate Centers

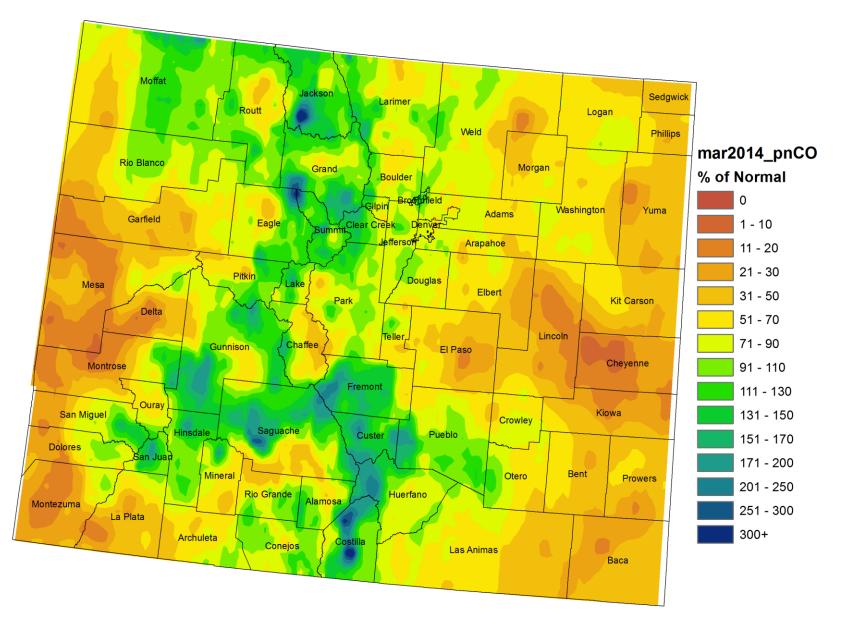
Departure from Normal Temperature (F) 4/1/2014 - 4/14/2014



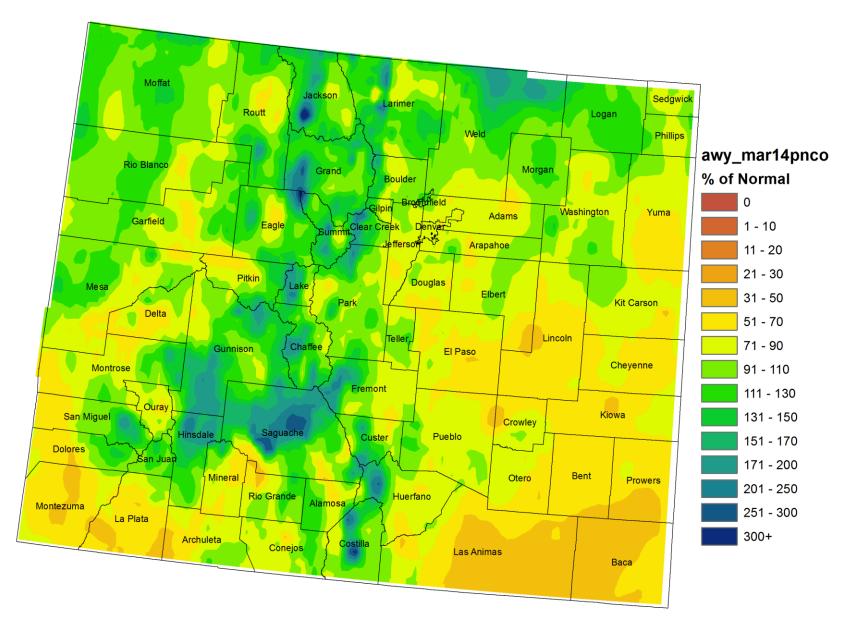
Generated 4/15/2014 at HPRCC using provisional data.

Regional Climate Centers

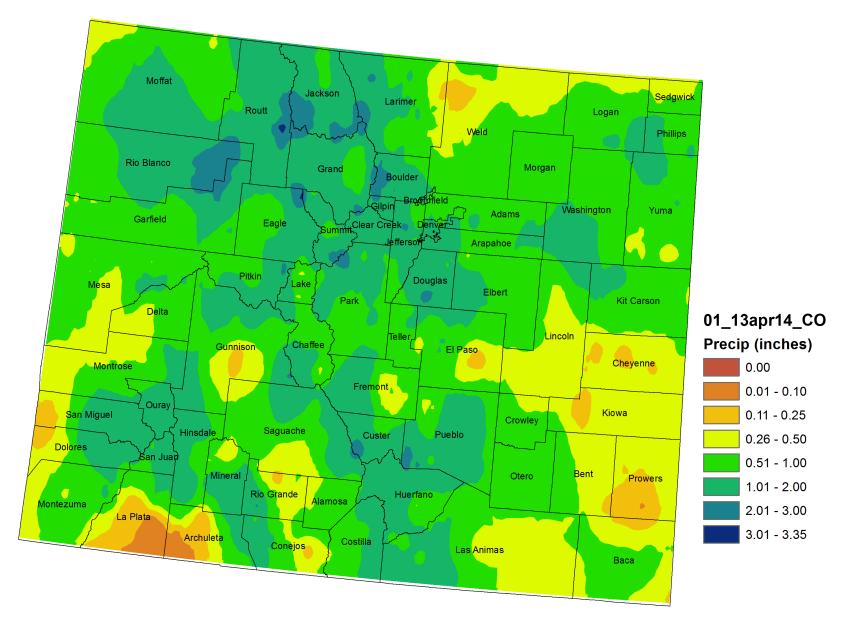
Colorado March 2014 Precipitation as a Percentage of Average



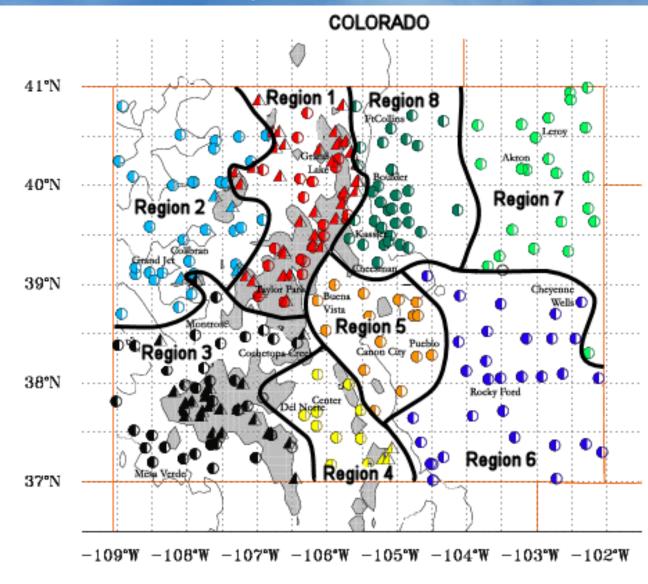
Colorado Water Year 2014 Precipitation October 2013 - March 2014



Colorado Month to Date Precipitation 1 - 13 April 2014

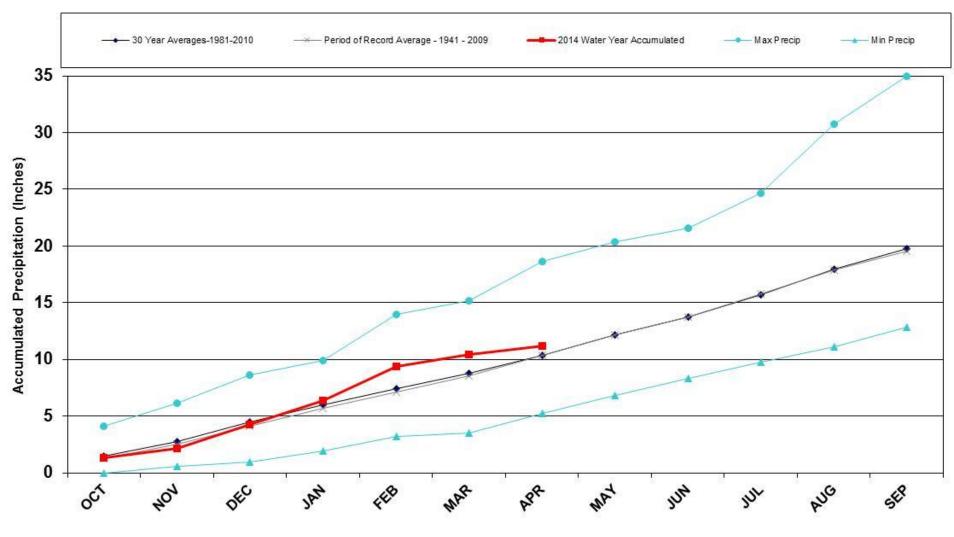


Climate divisions defined by Dr. Klaus Wolter of NOAA's Climate Diagnostic Center in Boulder, CO



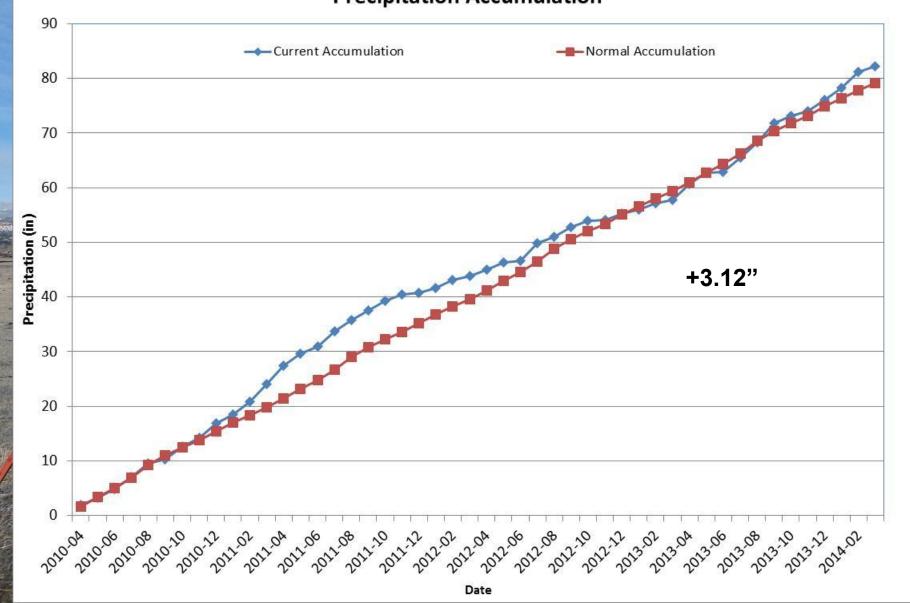
Division 1 – Grand Lake 1NW

Grand Lake 1 NW 2014 Water Year



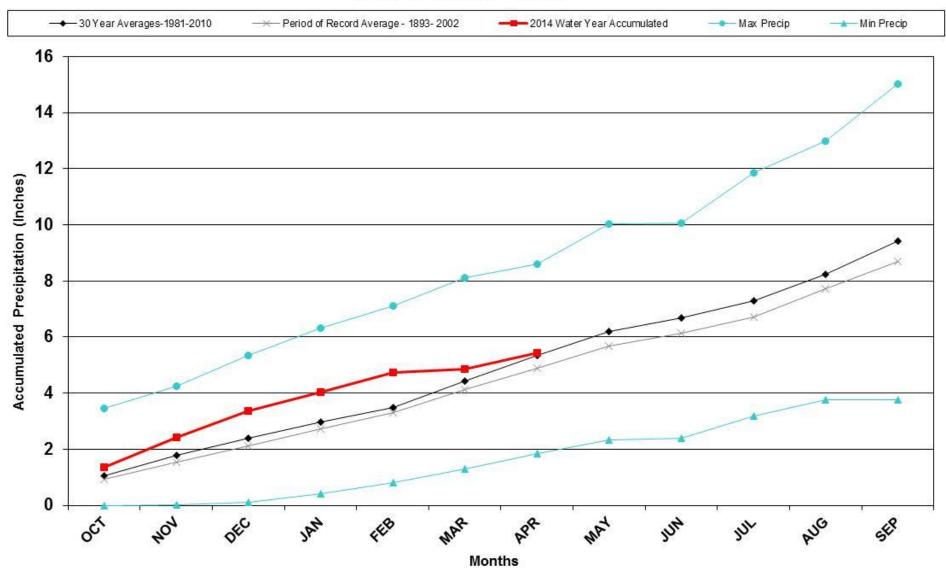
Division 1 – Grand Lake 1NW

Grand Lake 1NW Precipitation Accumulation



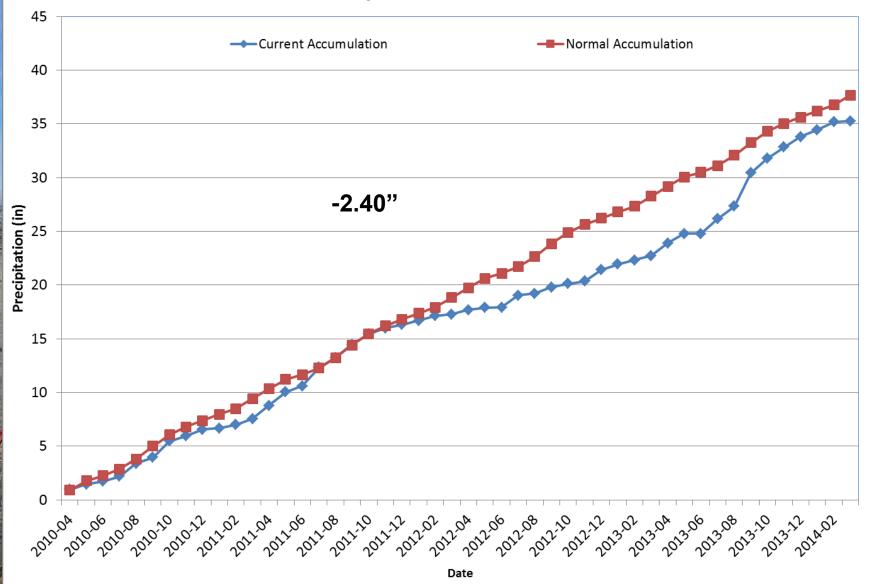
Division 2 – Grand Junction

Grand Junction WSFO 2014 Water Year



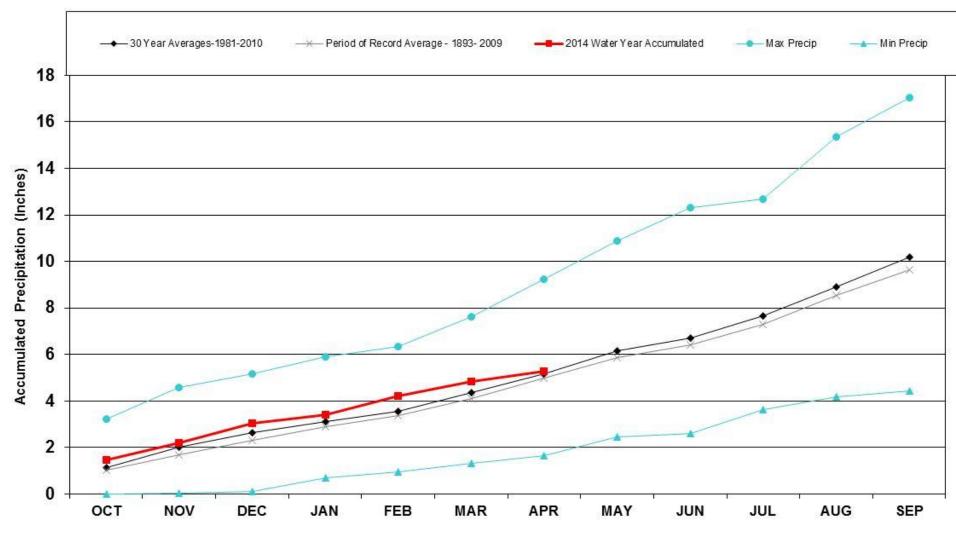
Division 2 – Grand Junction

Grand Junction Precipitation Accumulation



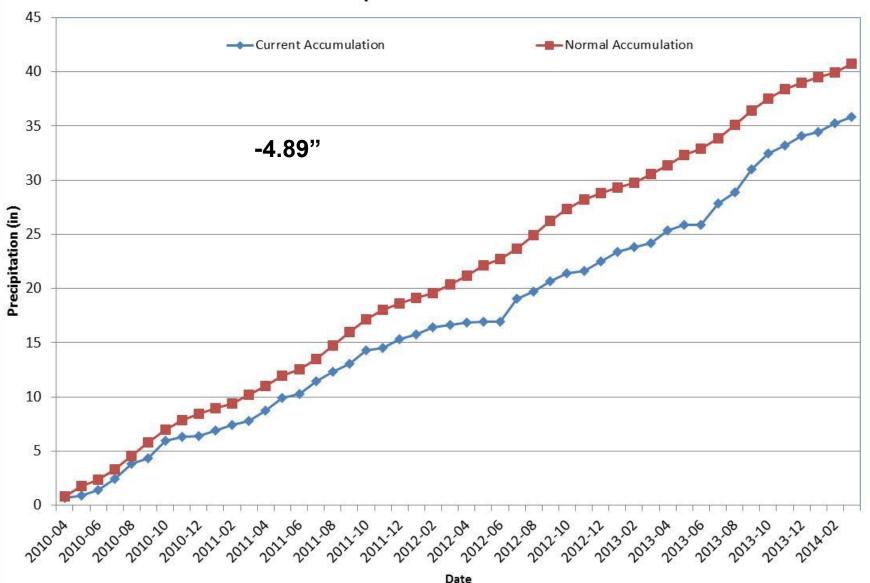
Division 3 – Montrose

Montrose #2 2014 Water Year



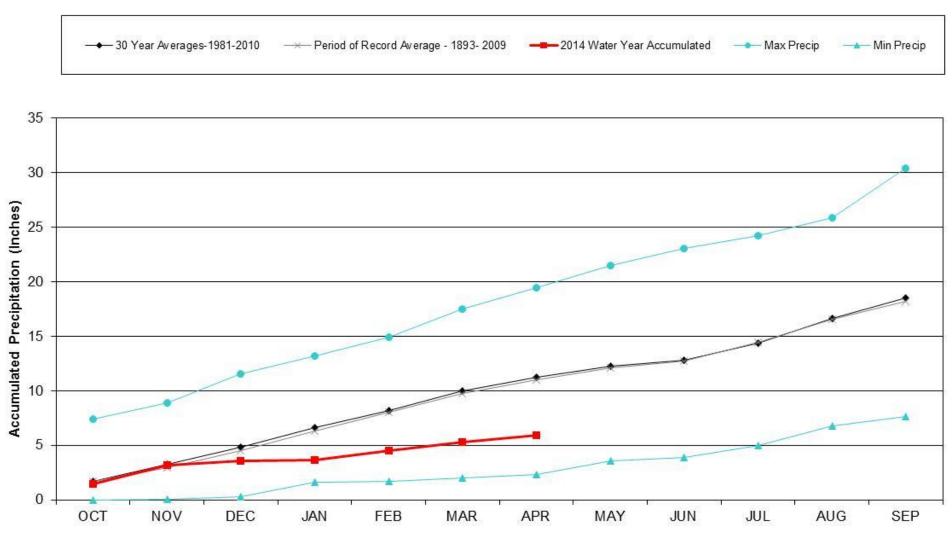
Division 3 – Montrose

Montrose #2 Precipitation Accumulation



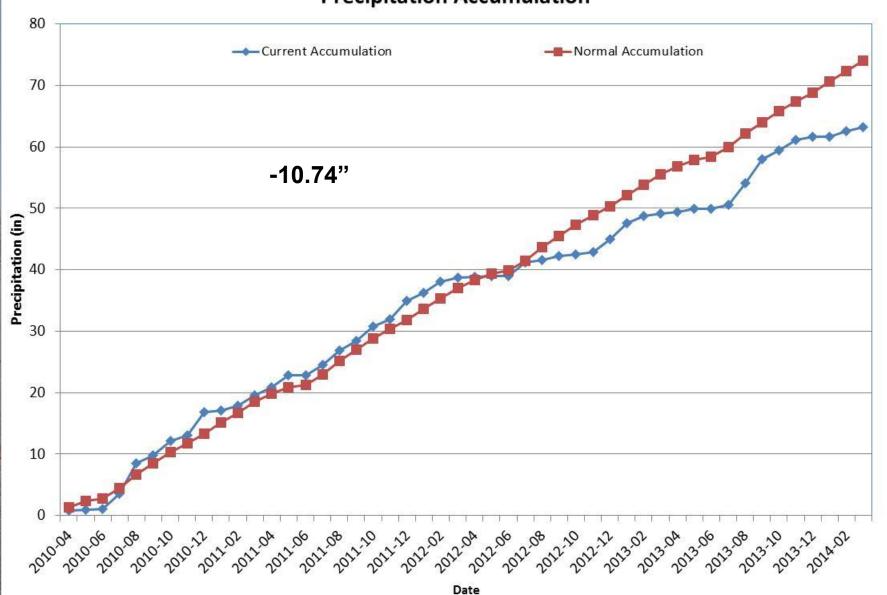
Division 3 – Mesa Verde NP

Mesa Verde NP 2014 Water Year



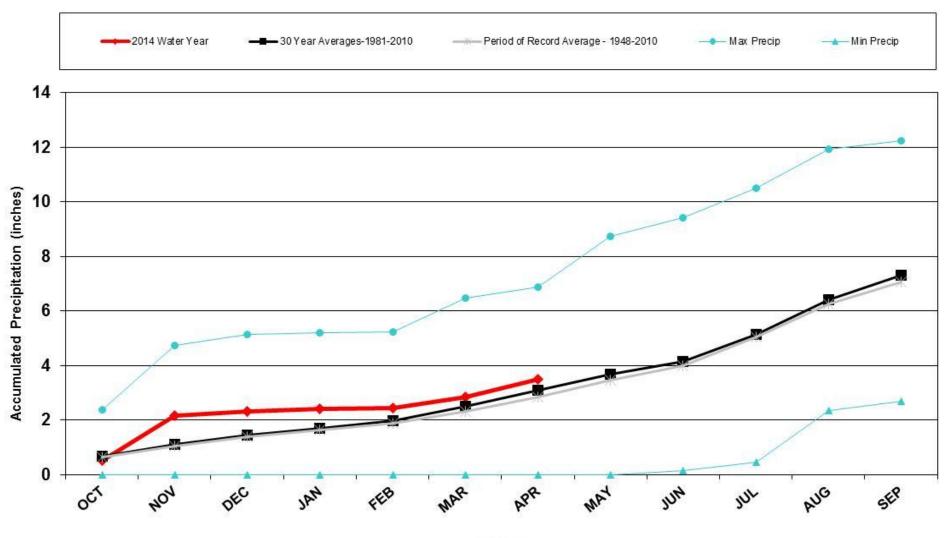
Division 3 – Mesa Verde NP

Mesa Verde NP Precipitation Accumulation



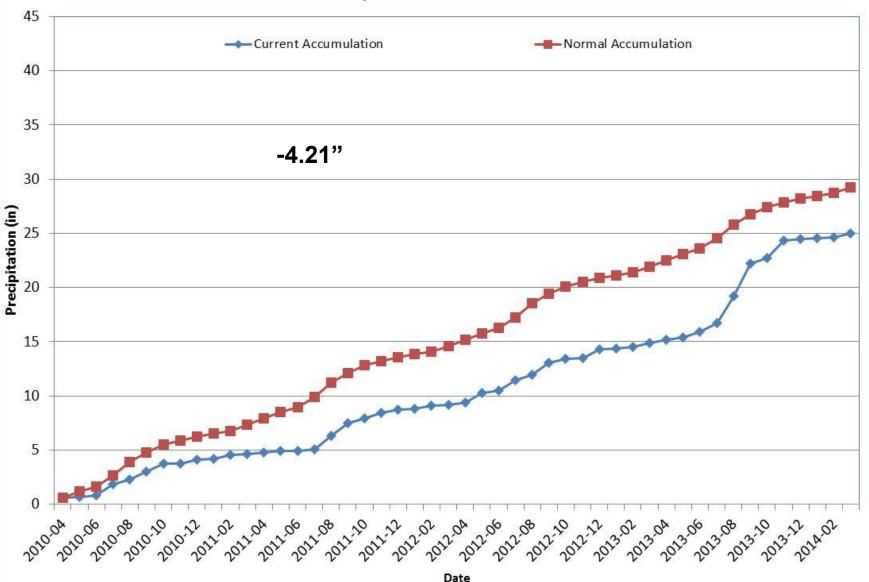
Division 4 – Alamosa

Alamosa WSO 2014 Water Year



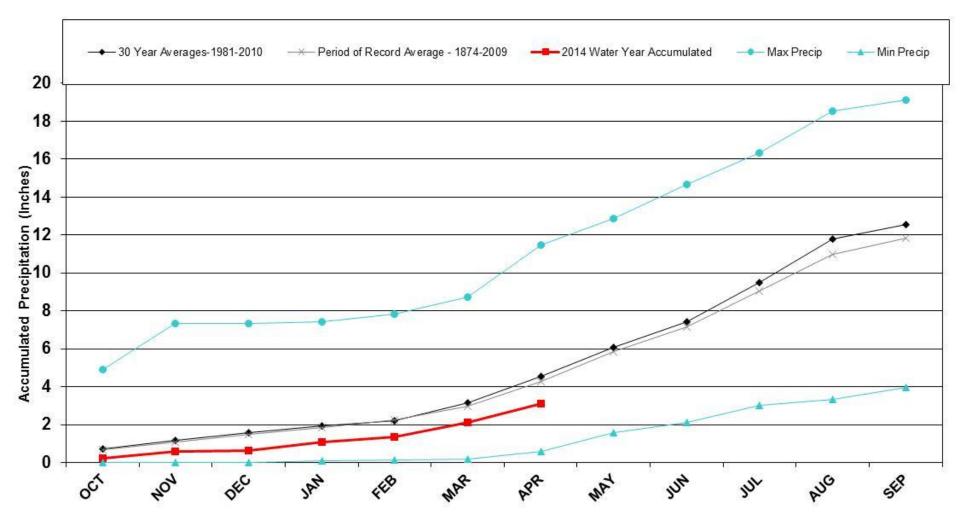
Division 4 – Alamosa

Alamosa WSO Precipitation Accumulation



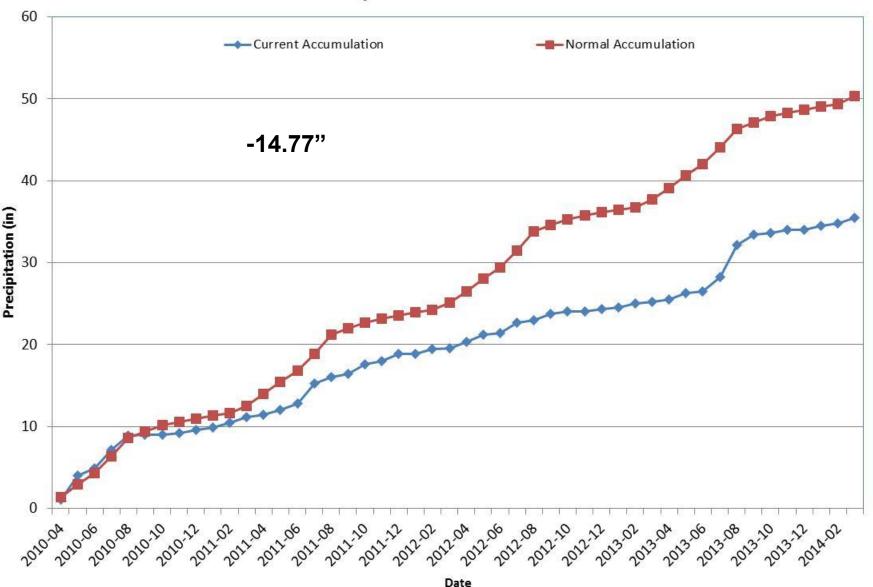
Division 5 – Pueblo

Pueblo WSO 2014 Water Year



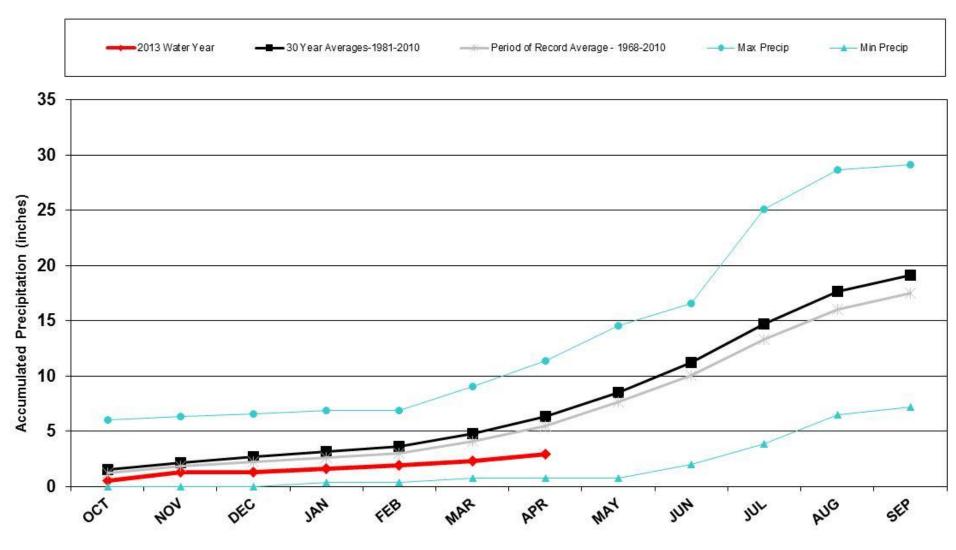
Division 5 – Pueblo

Pueblo Memorial AP Precipitation Accumulation



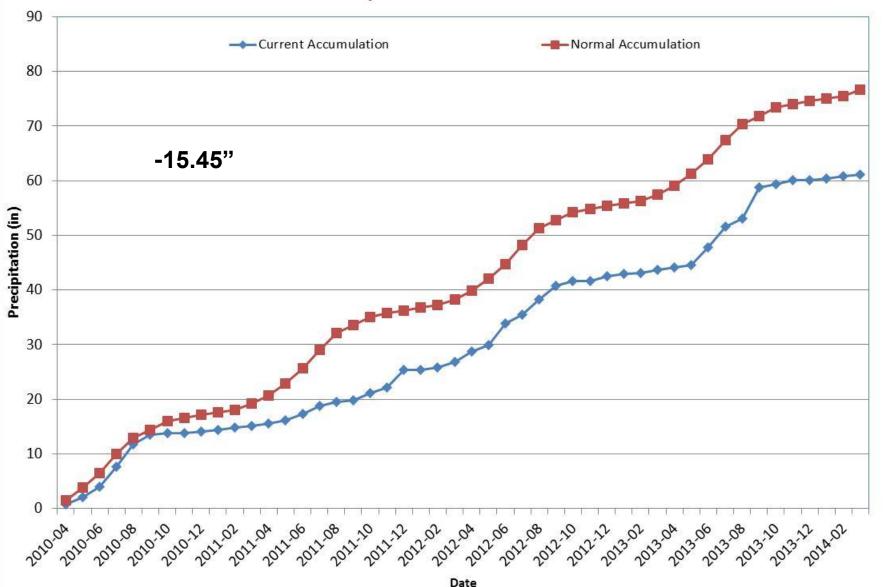
Division 6 - Walsh

Walsh 2014 Water Year



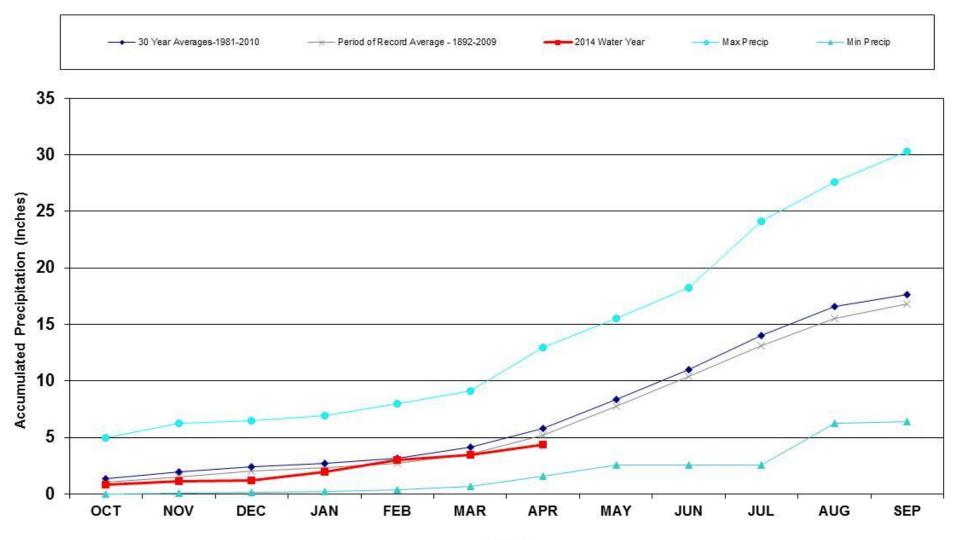
Division 6 - Walsh

Walsh 1W Precipitation Accumulation



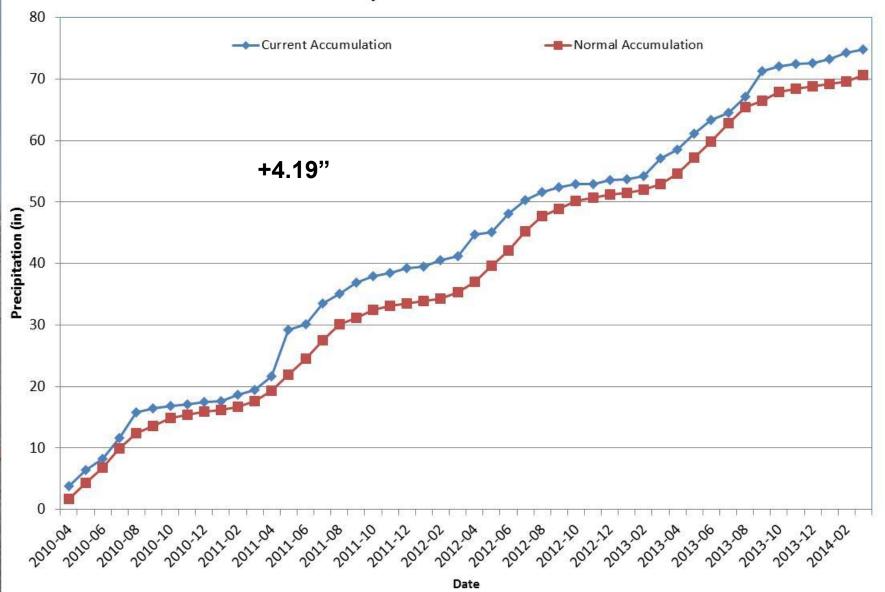
Division 6 - Burlington

Burlington 2014 Water Year



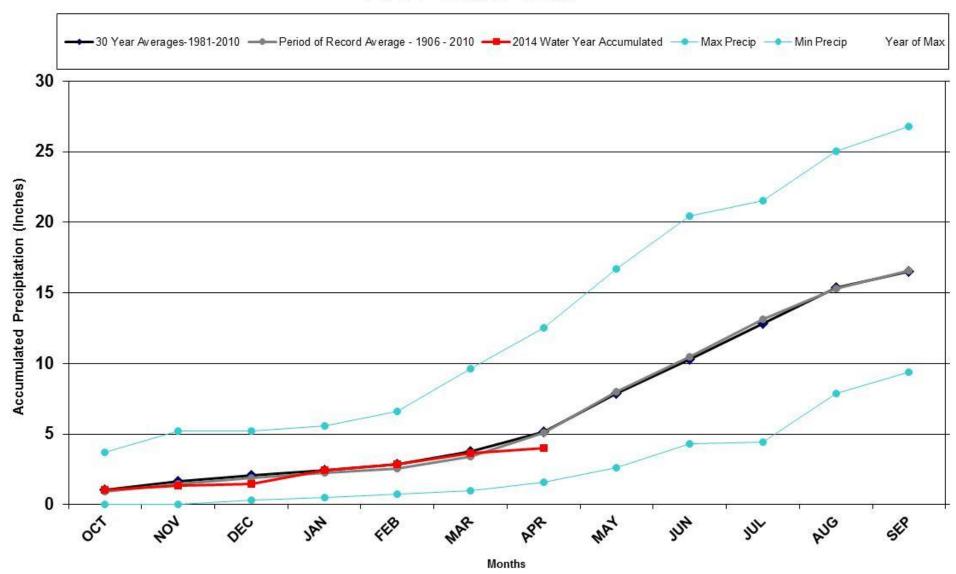
Division 6 - Burlington

Burlington, CO Precipitation Accumulation



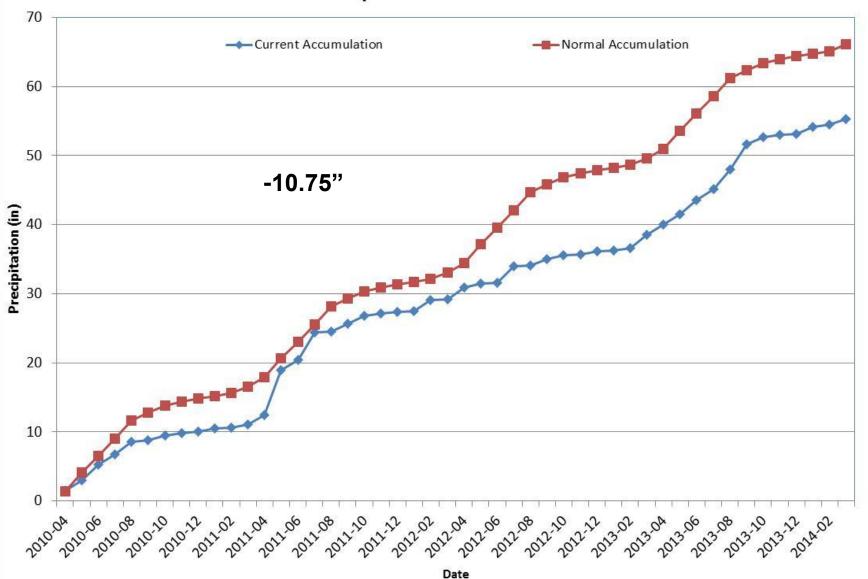
Division 7 – Akron

Akron 4E 2014 Water Year



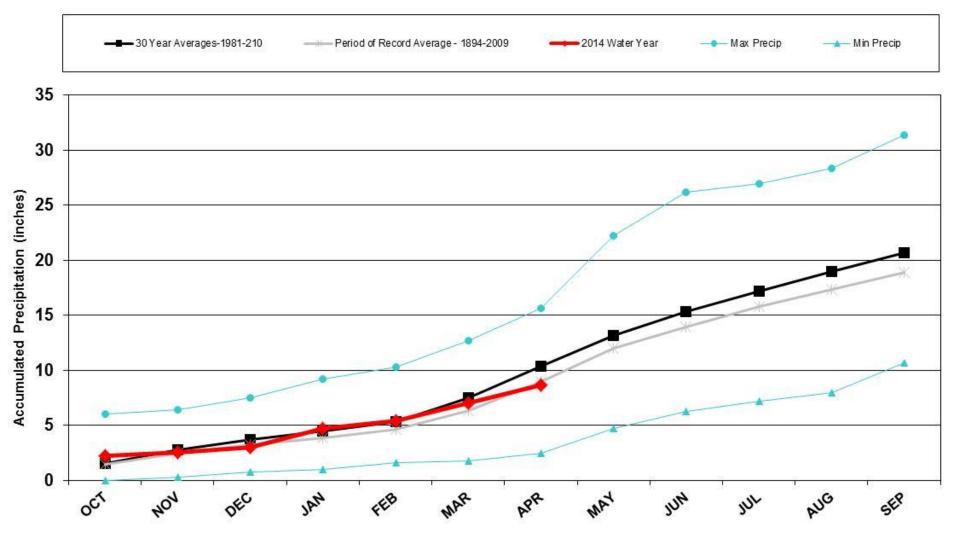
Division 7 – Akron

Akron 4E Precipitation Accumulation



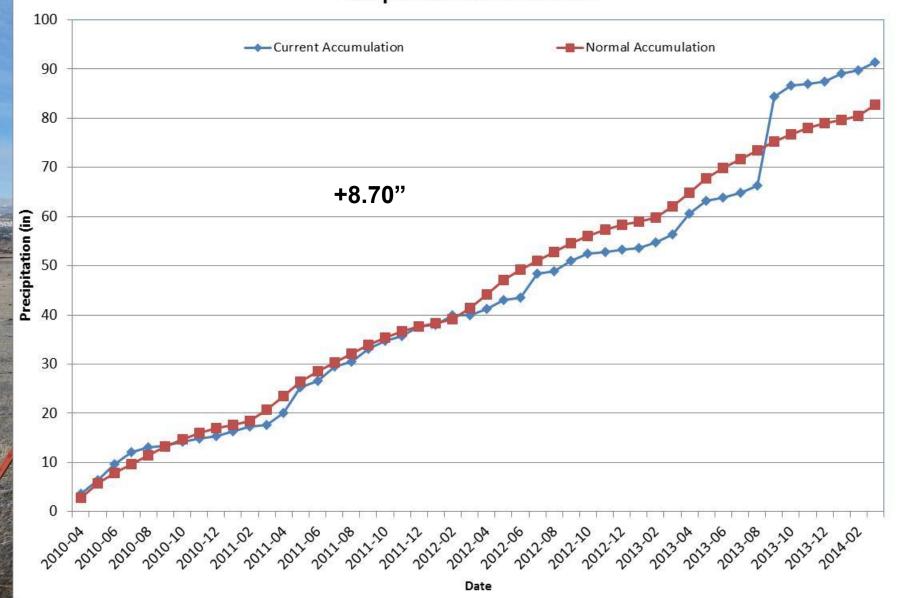
Division 8 - Boulder

Boulder 2014 Water Year

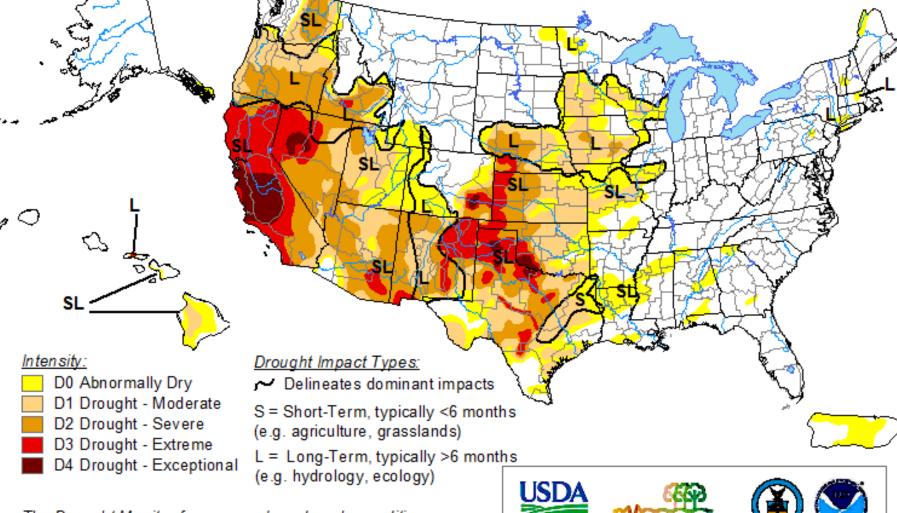


Division 8 - Boulder

Boulder Precipitation Accumulation



U.S. Drought Monitor

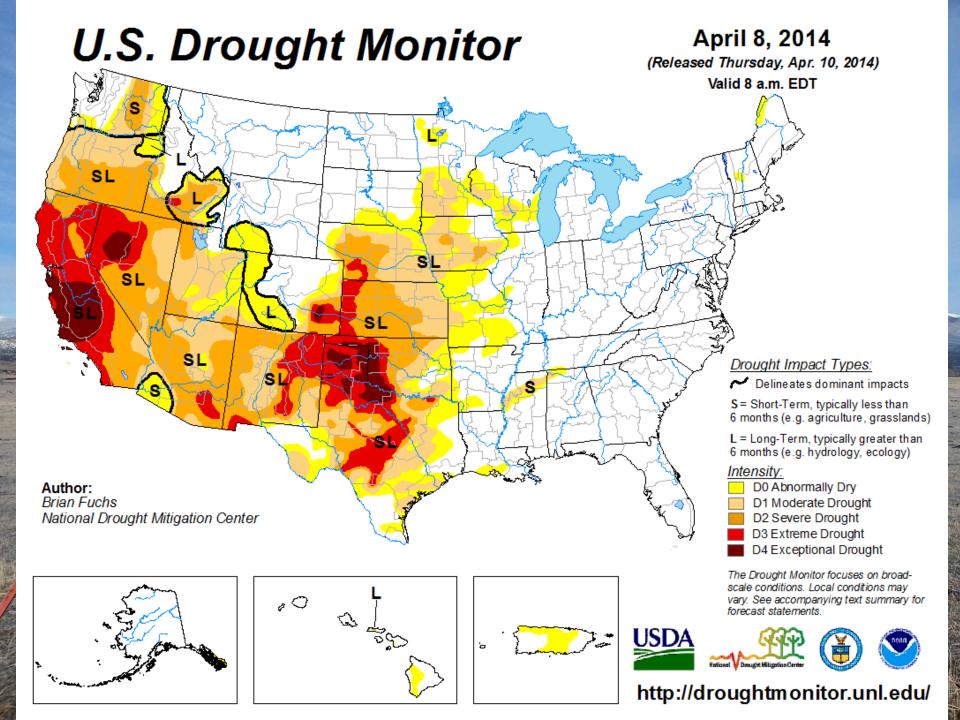


The Drought Monitor focuses on broad-scale conditions. Local conditions may vary. See accompanying text summary for forecast statements.

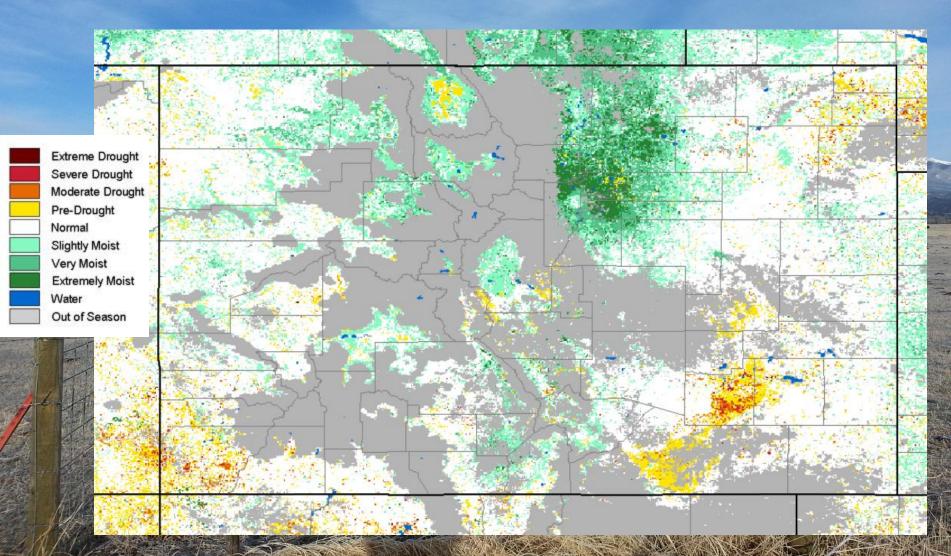
http://droughtmonitor.unl.edu/

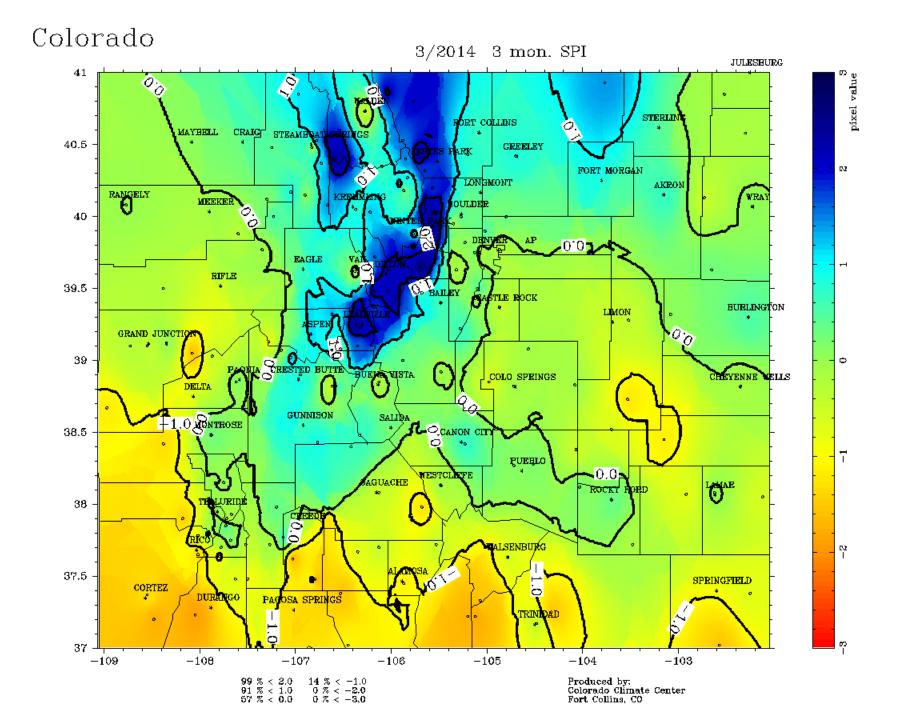
Released Thursday, March 20, 2014 Author: Eric Luebehusen, U.S. Department of Agriculture

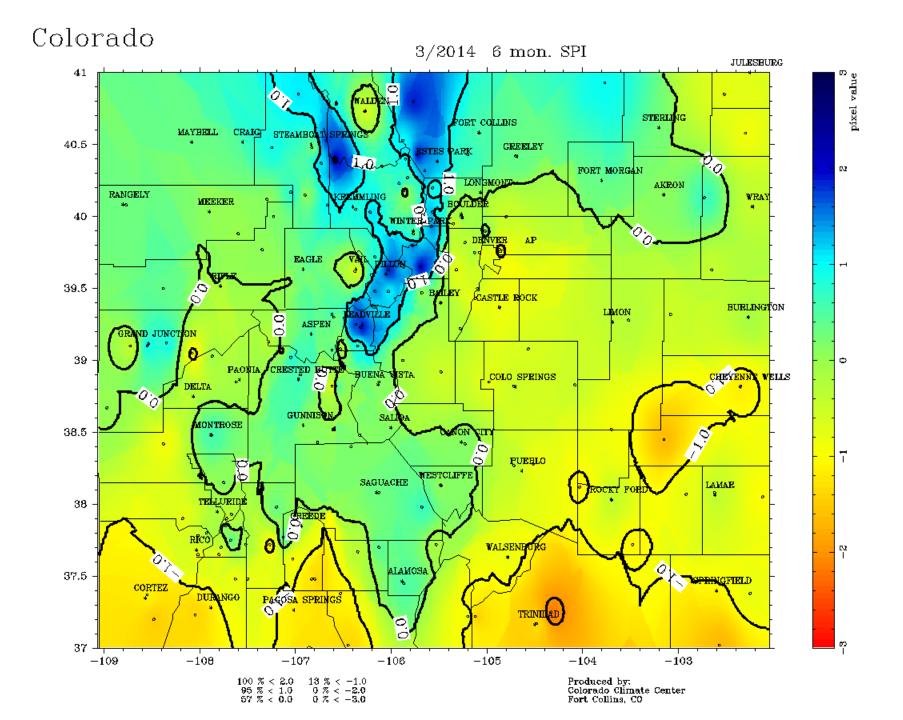
March 18, 2014

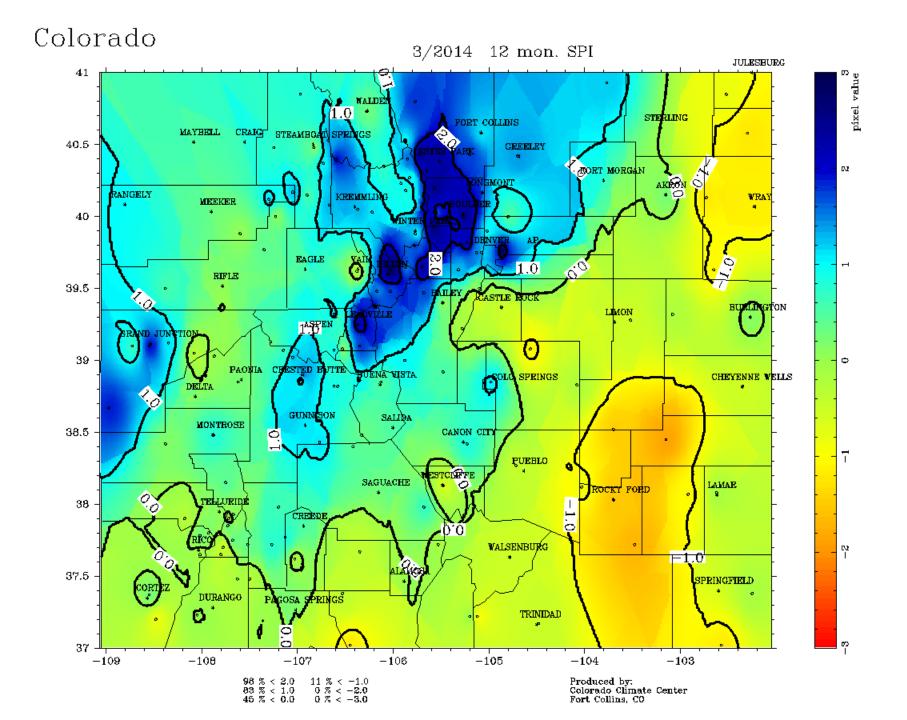


VegDri- 4/13/14

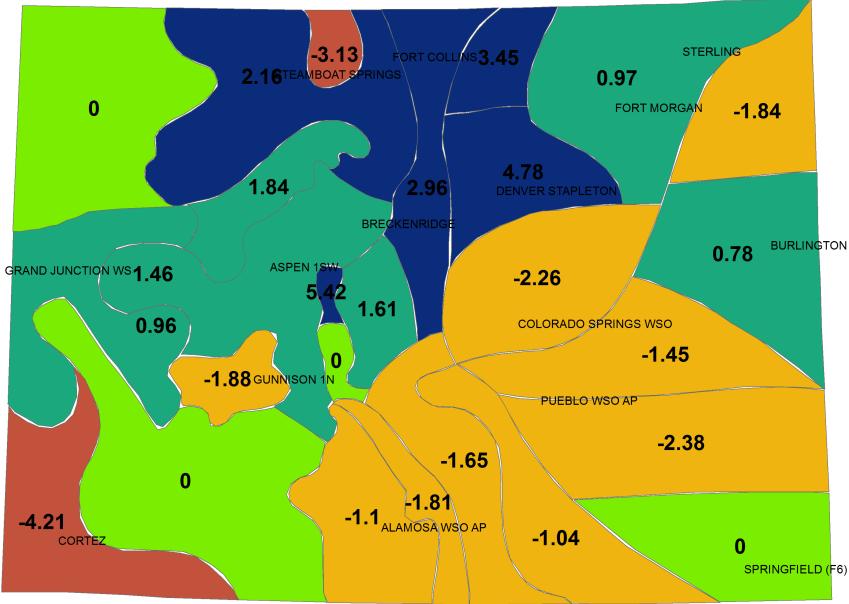








Modified Palmer Drought Severity Index for Colorado -- Preliminary March 2014



Colorado Climate Center

Data and Power Point Presentations available for downloading

http://ccc.atmos.colostate.edu/droughtpresentations.php





