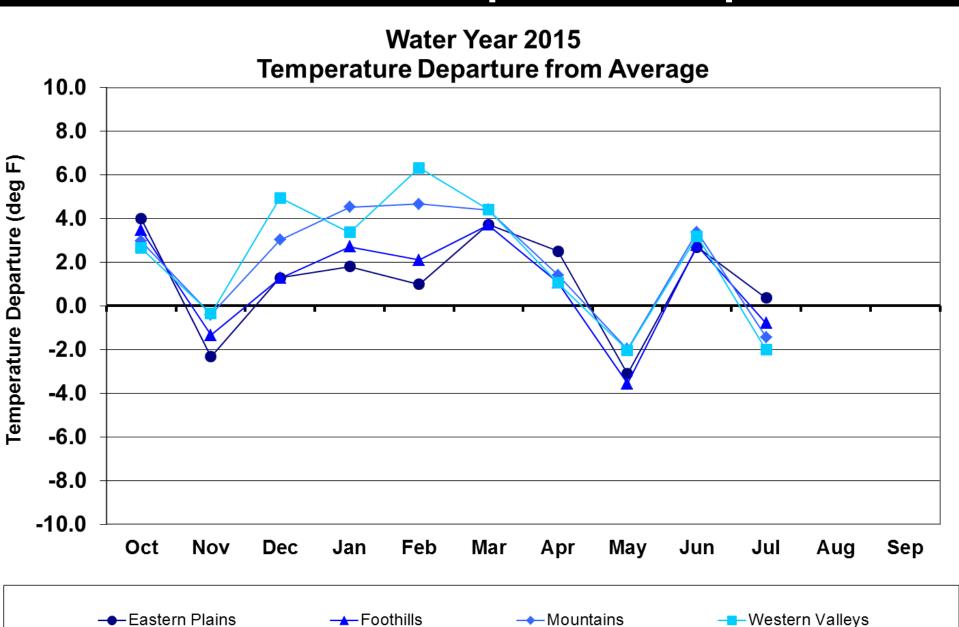


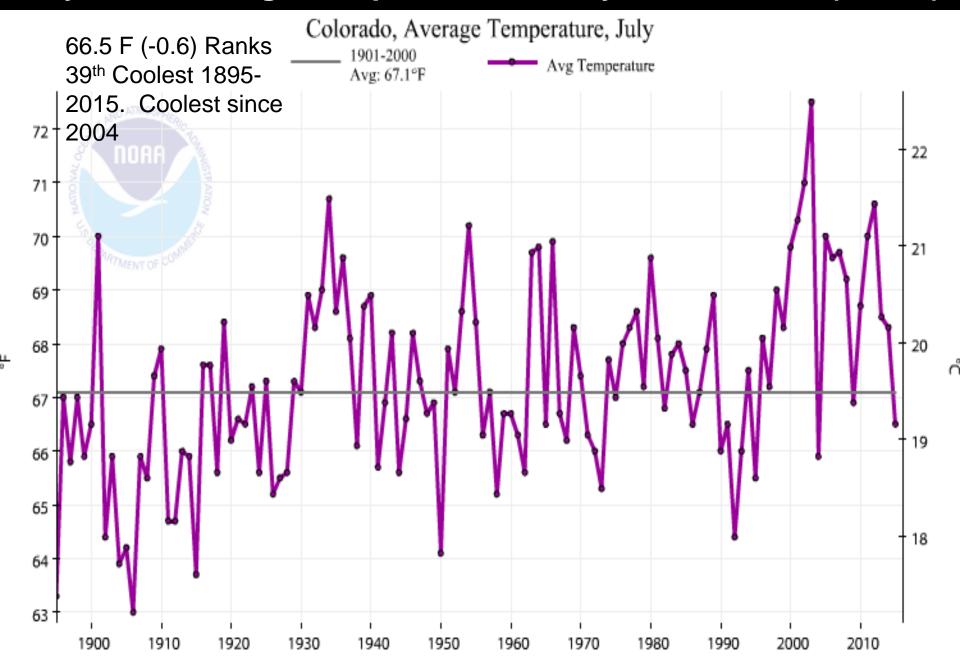
Points I hope to make

- -- Summer temperatures have been moderate
- -- Precipitation has been skimpy for the normally wet late-July, early-Aug "monsoon" window but still good for the summer as a whole
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- -- Overall water supplies still really good for this time of year although soil moisture has been declining

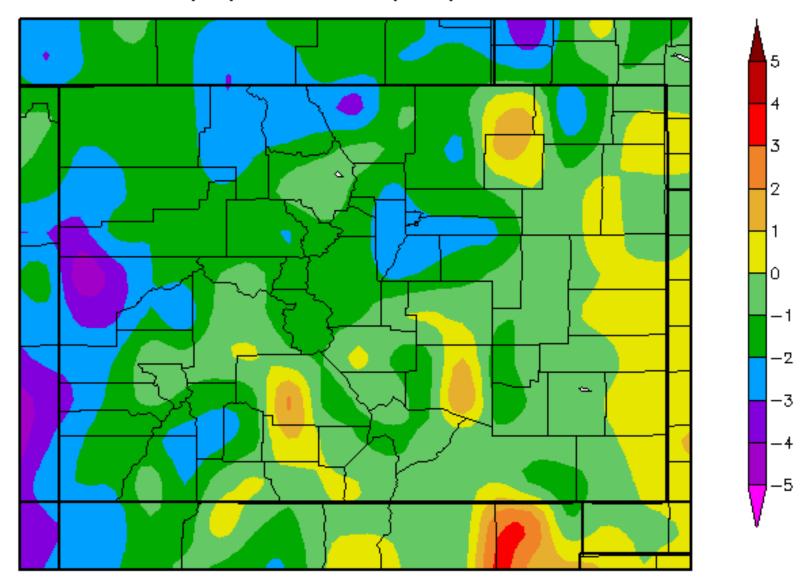
Water Year 2015 Temperature Departures



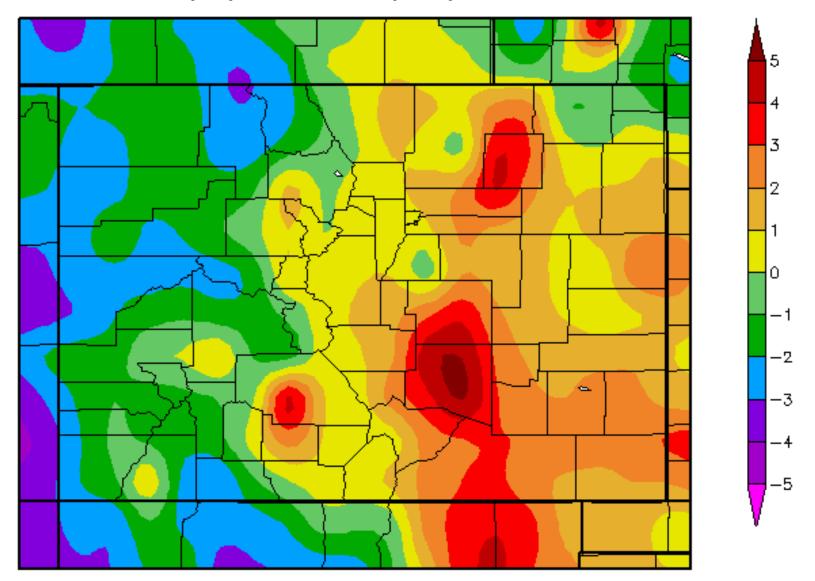
July 2015 Average Temperature History for Colorado (NCDC)



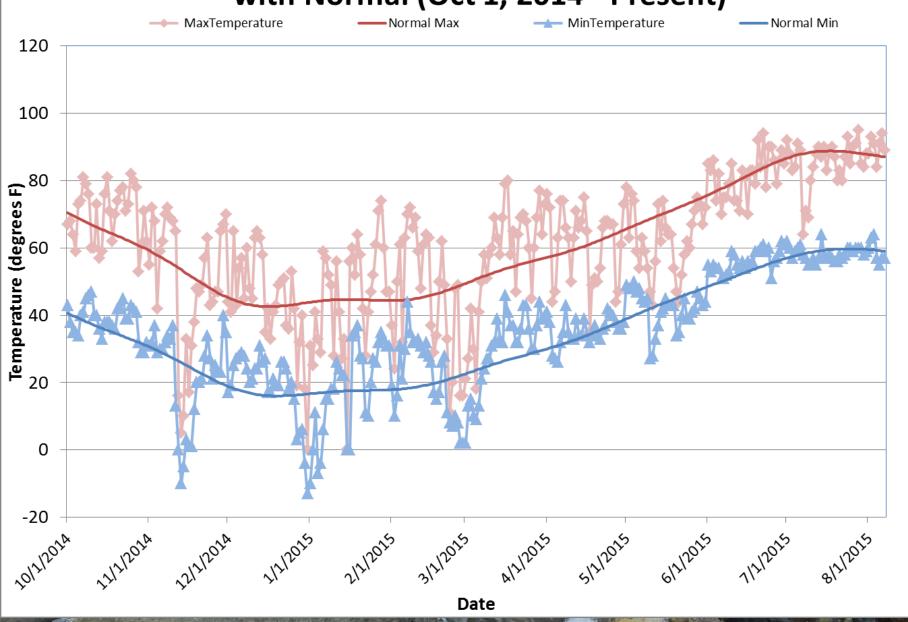
Departure from Normal Temperature (F) 7/1/2015 - 7/31/2015



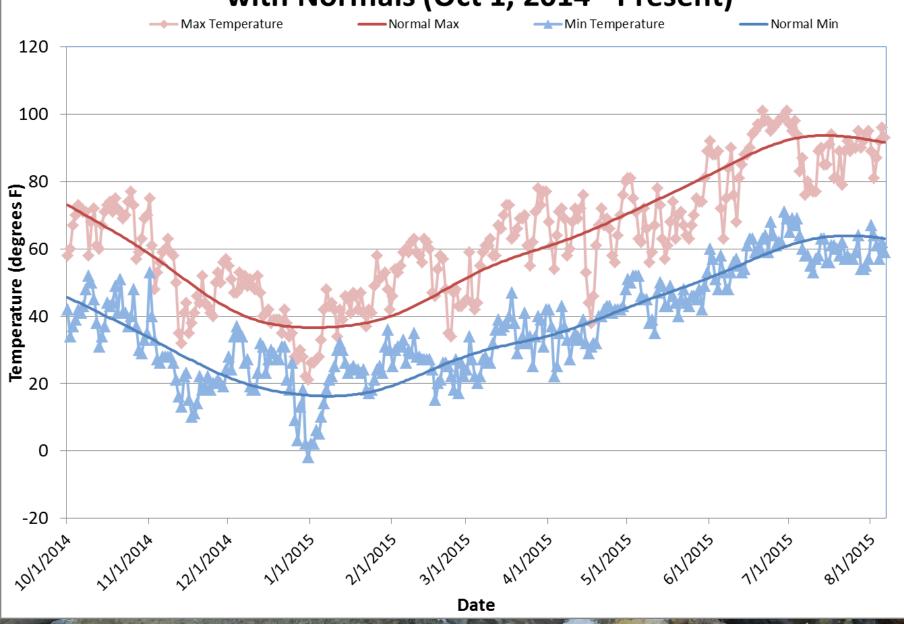
Departure from Normal Temperature (F) 8/1/2015 - 8/10/2015



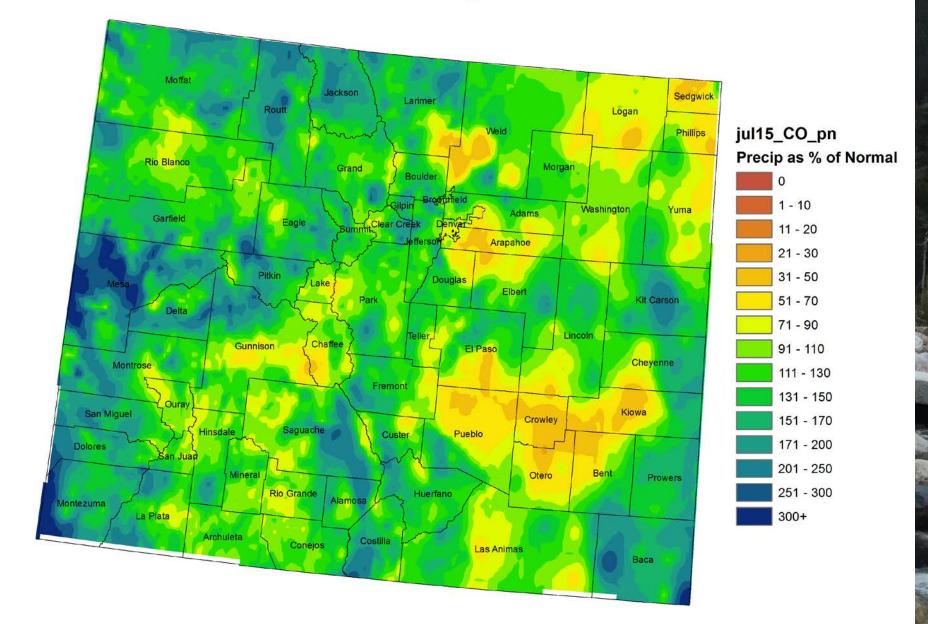
Denver-Stapleton Daily Max/Min Temperature with Normal (Oct 1, 2014 - Present)



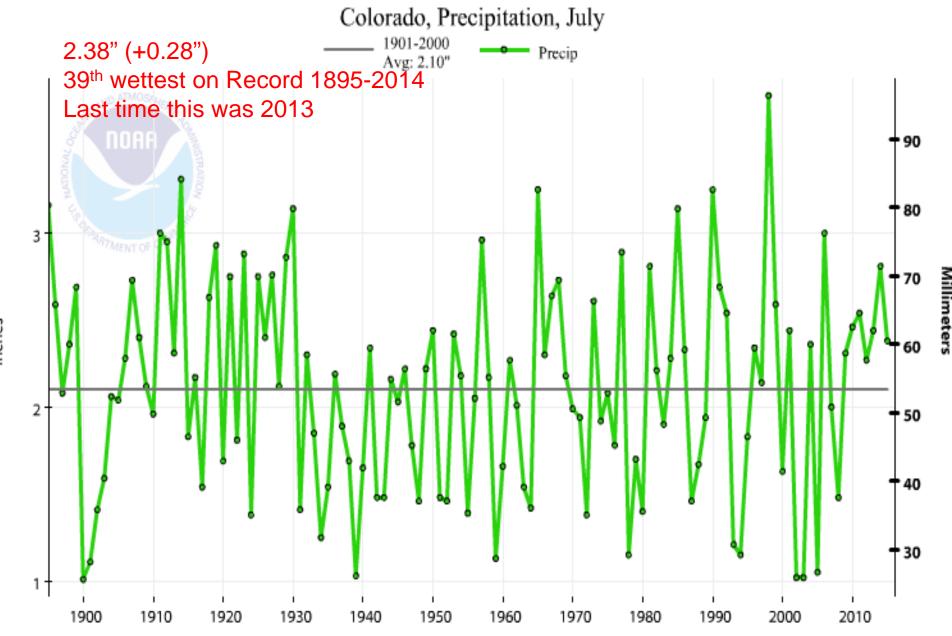
Grand Junction Daily Max/Min Temperature with Normals (Oct 1, 2014 - Present)



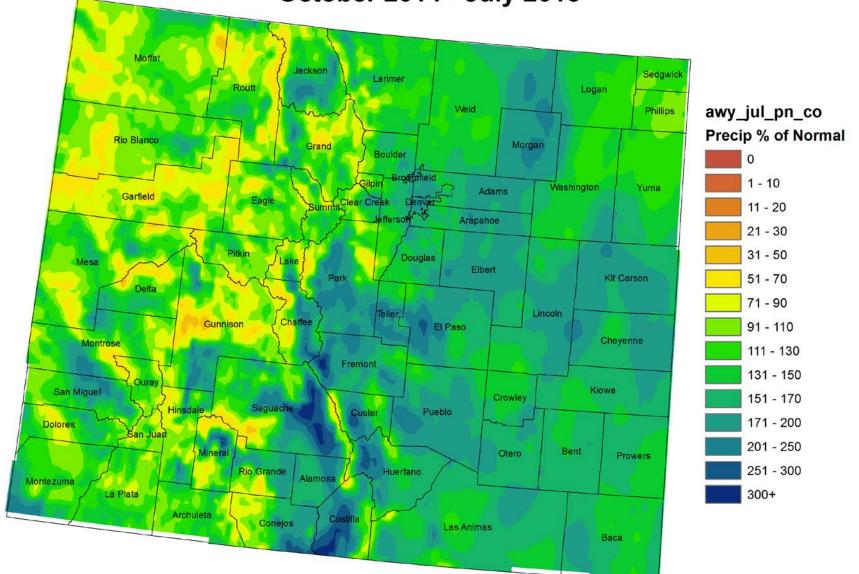
Colorado July 2015 Precipitation as a Percentage of Normal



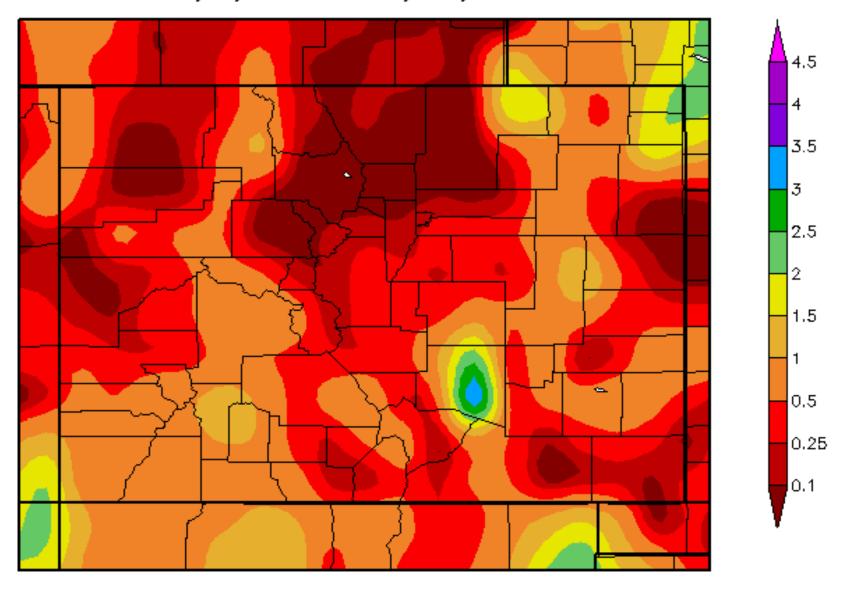
July 2015 Statewide Precipitation

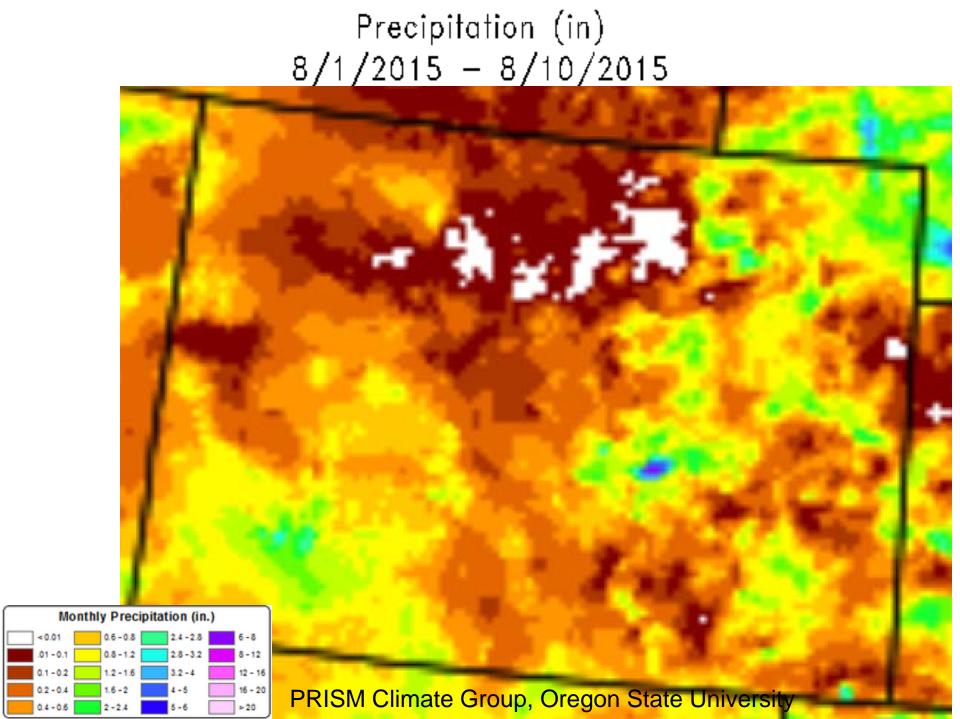


Colorado Water Year Precipitation as a Percentage of Normal October 2014 - July 2015

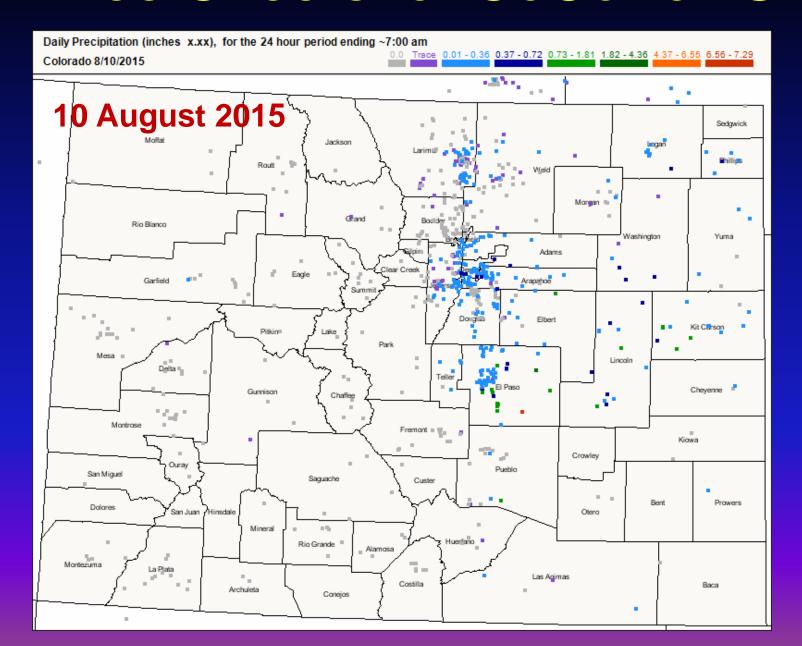


Precipitation (in) 8/1/2015 - 8/10/2015

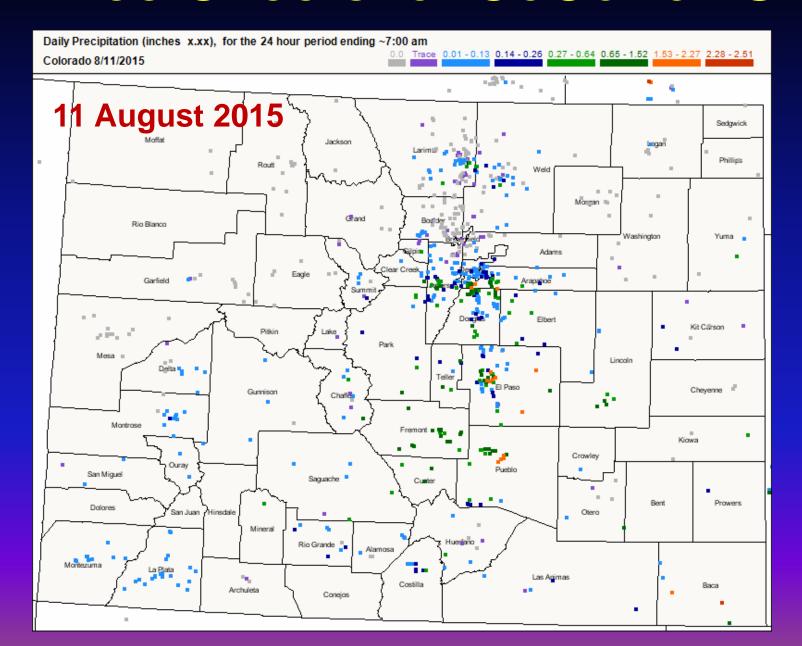




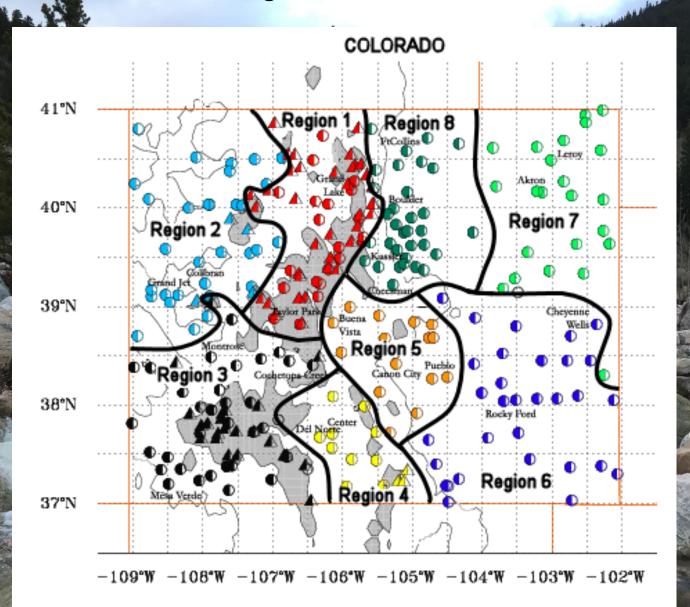
Three Cheers for CoCoRaHS



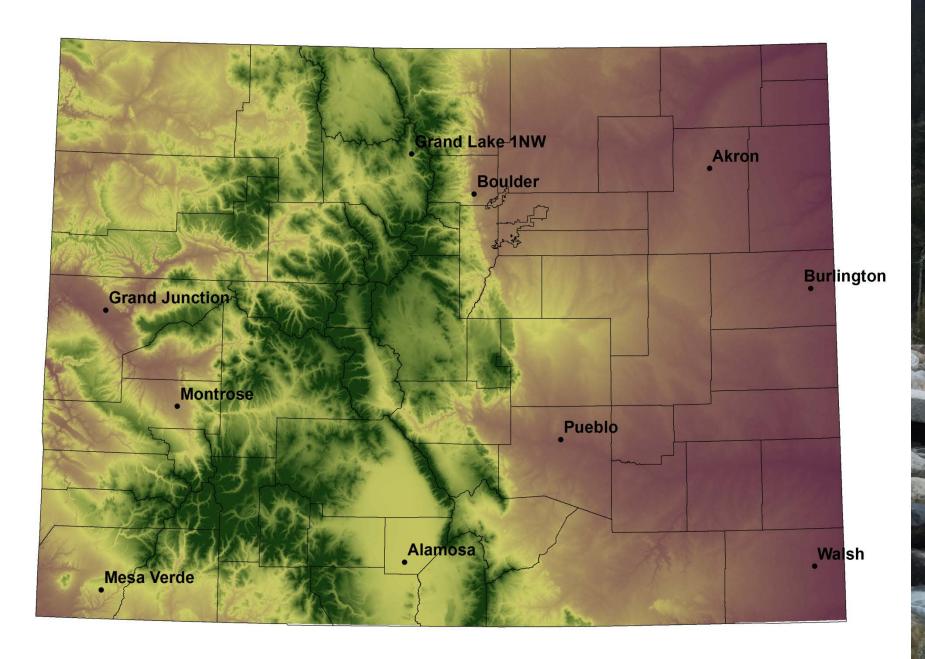
Three Cheers for CoCoRaHS



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

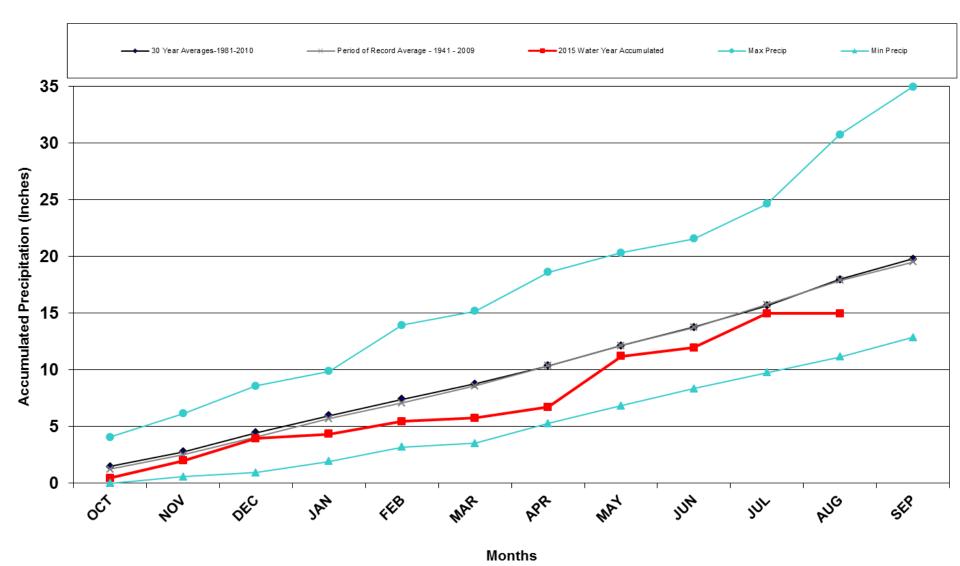


NWS Cooperative Stations for WATF



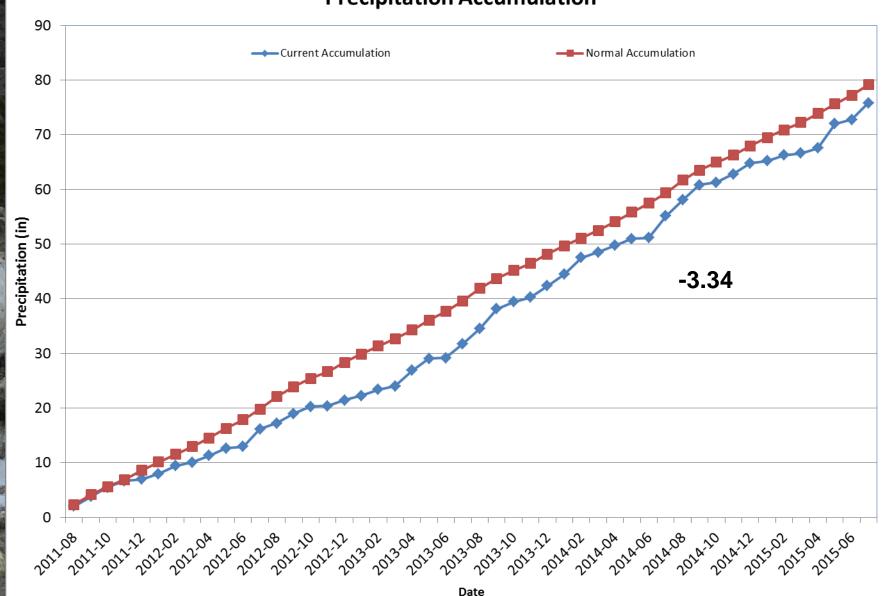
Division 1 - Grand Lake 1NW

Grand Lake 1 NW 2015 Water Year



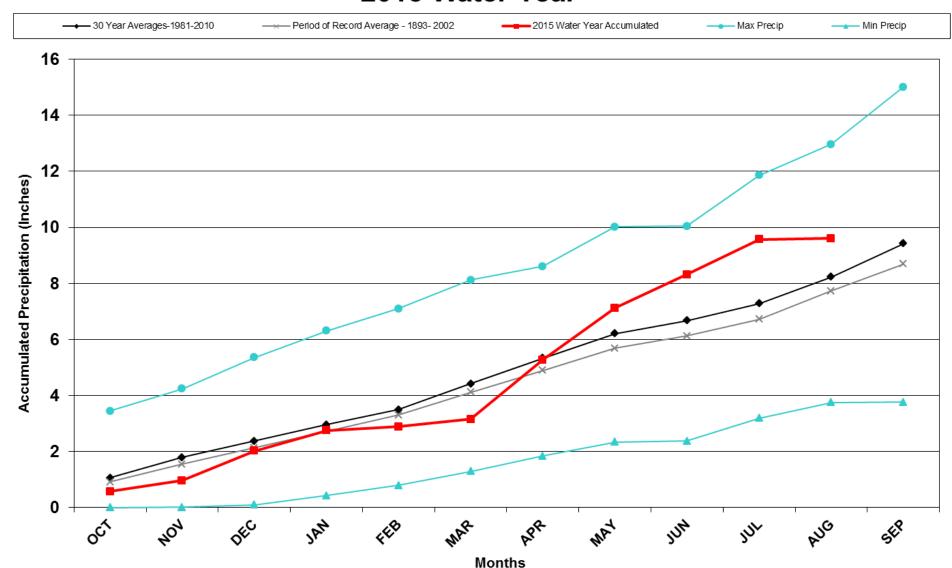
Division 1 - Grand Lake 1NW

Grand Lake 1NW Precipitation Accumulation



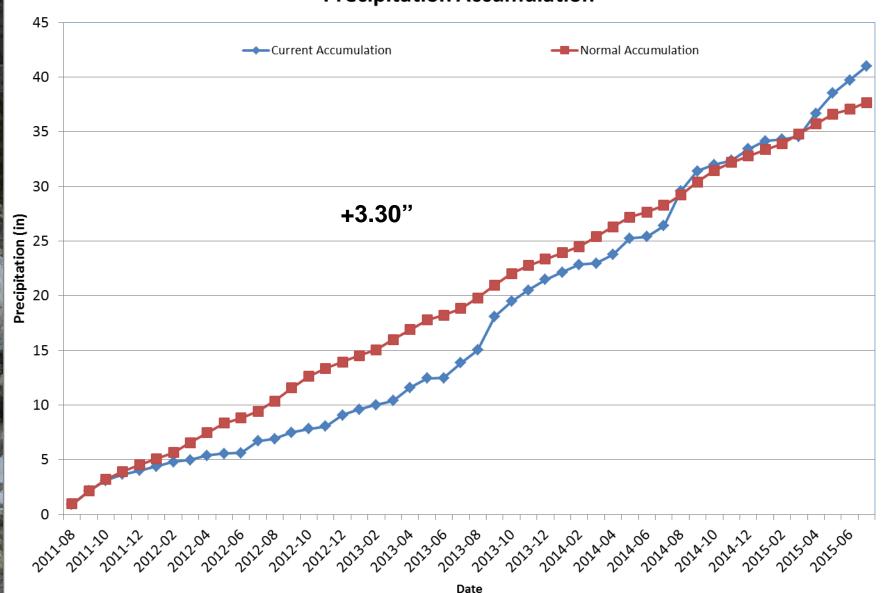
Division 2 – Grand Junction

Grand Junction WSFO 2015 Water Year



Division 2 - Grand Junction

Grand Junction Precipitation Accumulation



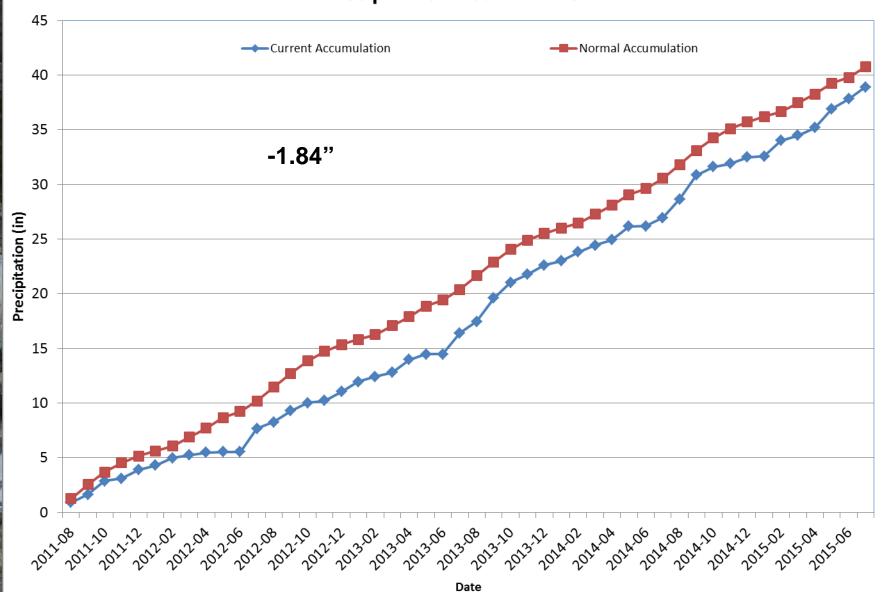
Division 3 - Montrose

Montrose #2 2015 Water Year



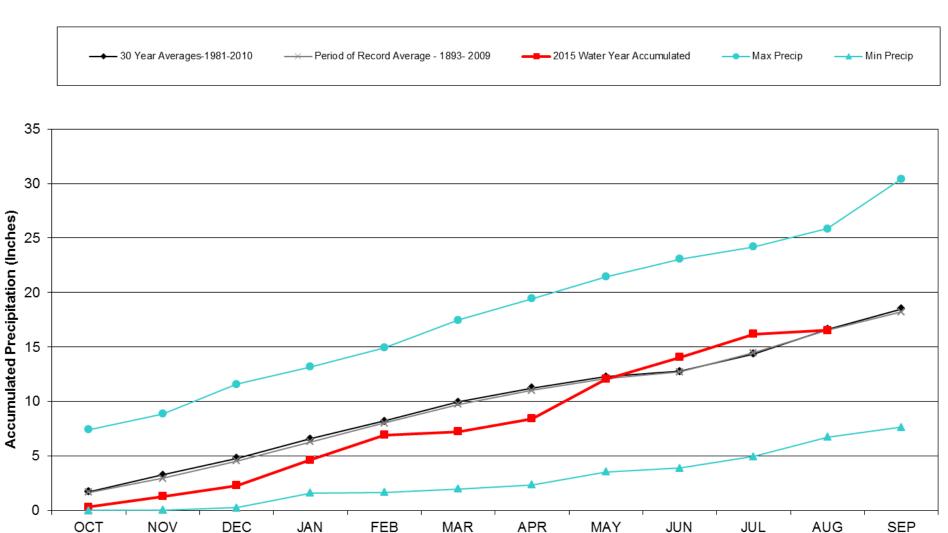
Division 3 - Montrose

Montrose #2 Precipitation Accumulation



Division 3 – Mesa Verde NP

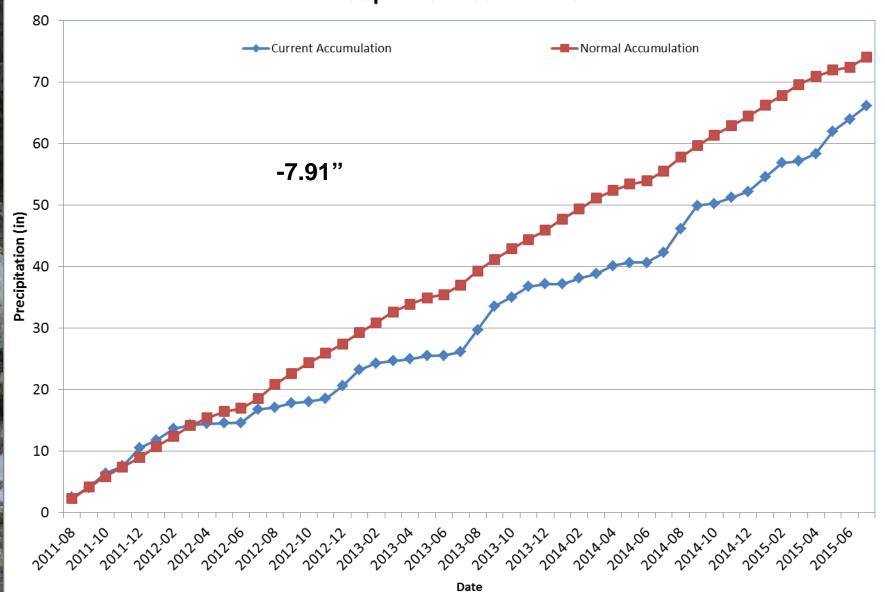
Mesa Verde NP 2015 Water Year



Months

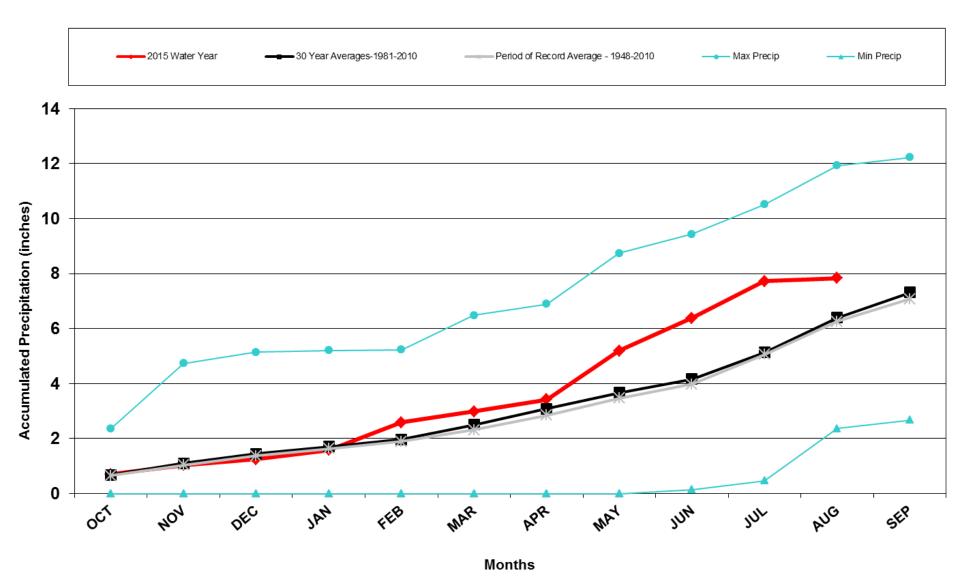
Division 3 – Mesa Verde NP

Mesa Verde NP Precipitation Accumulation



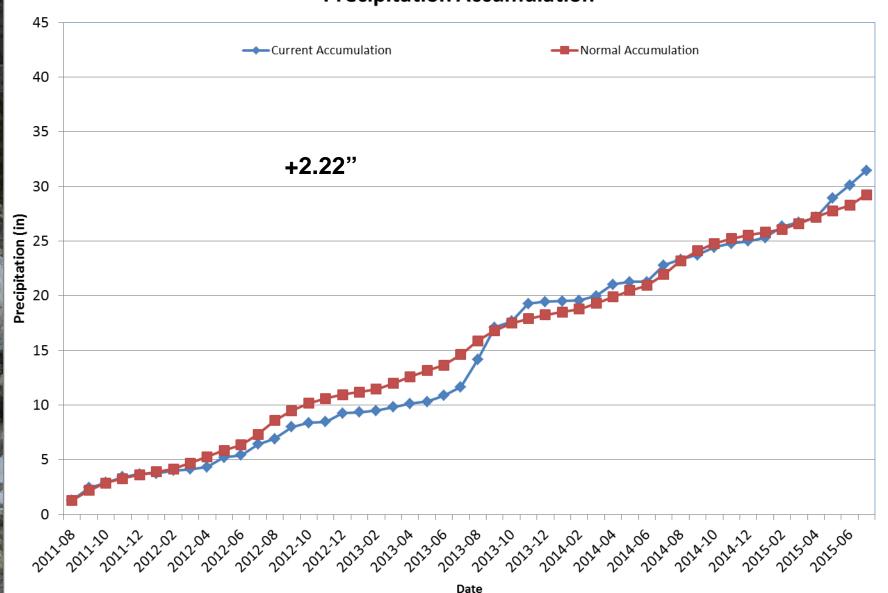
Division 4 – Alamosa

Alamosa WSO 2015 Water Year



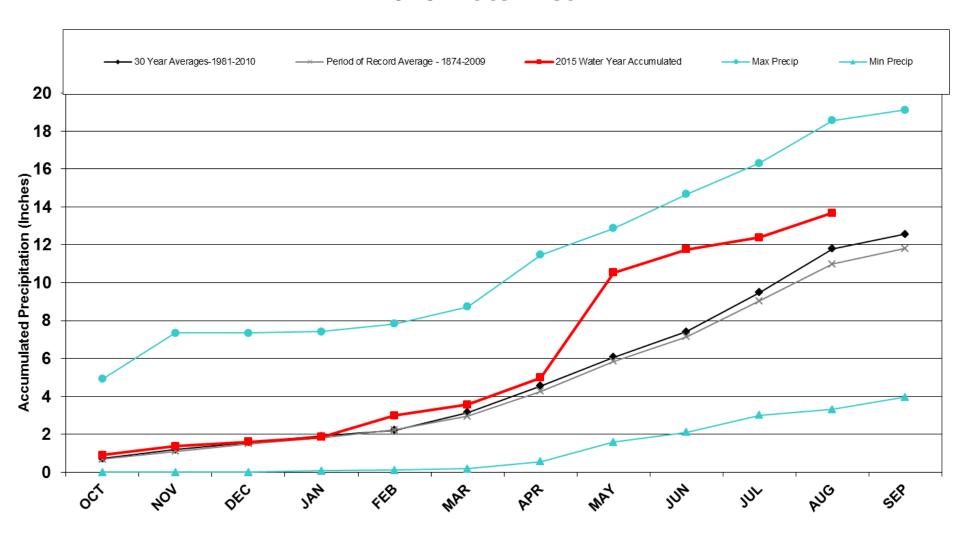
Division 4 – Alamosa

Alamosa WSO Precipitation Accumulation



Division 5 - Pueblo

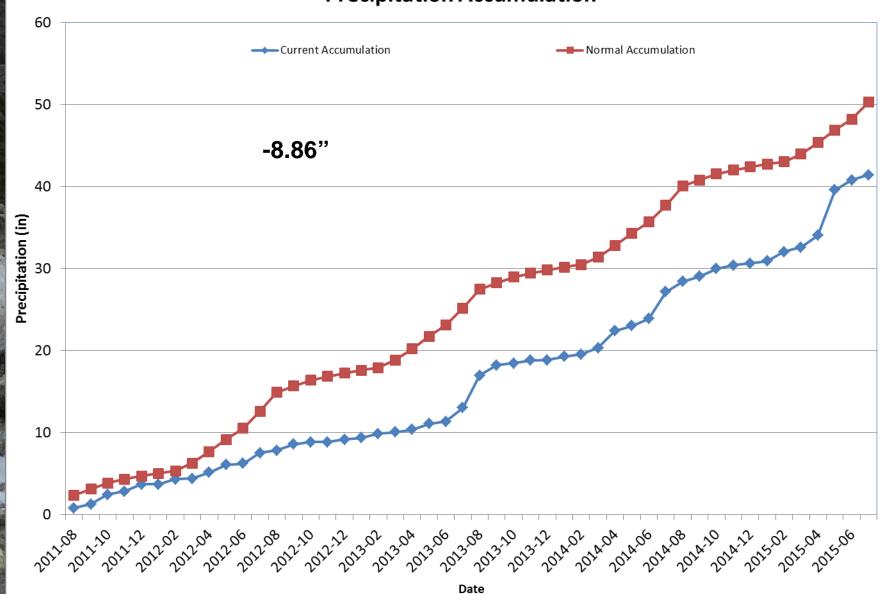
Pueblo WSO 2015 Water Year



Months

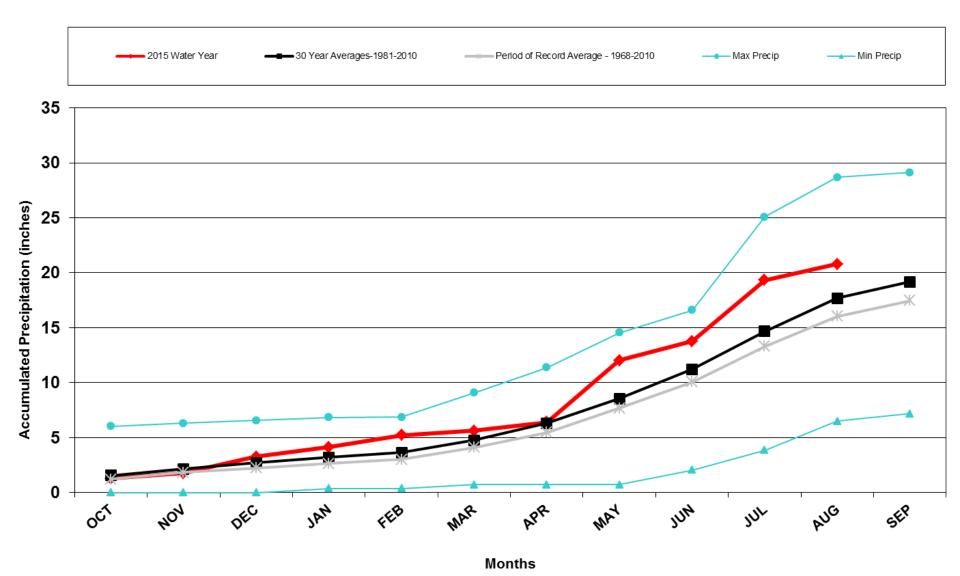
Division 5 - Pueblo

Pueblo Memorial AP Precipitation Accumulation



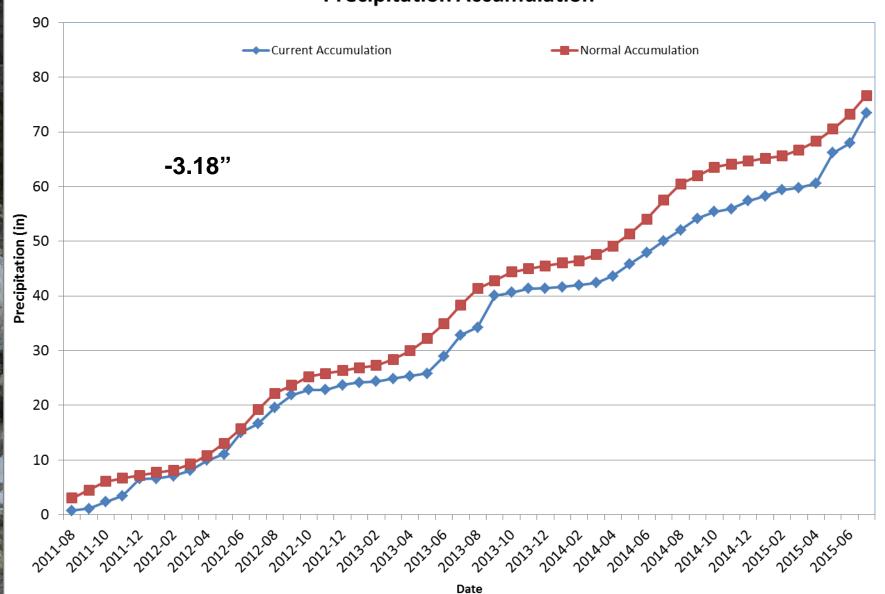
Division 6 - Walsh

Walsh 2015 Water Year



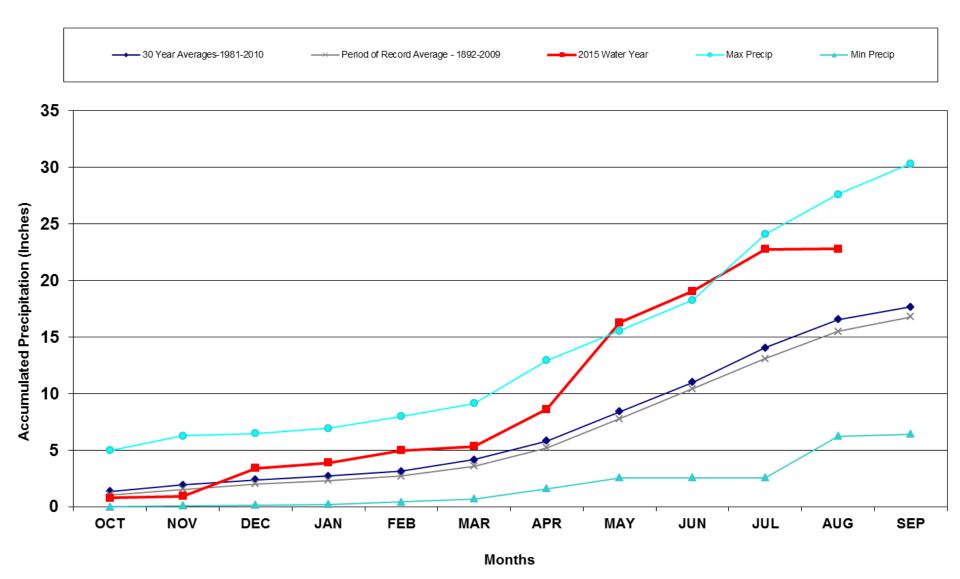
Division 6 - Walsh





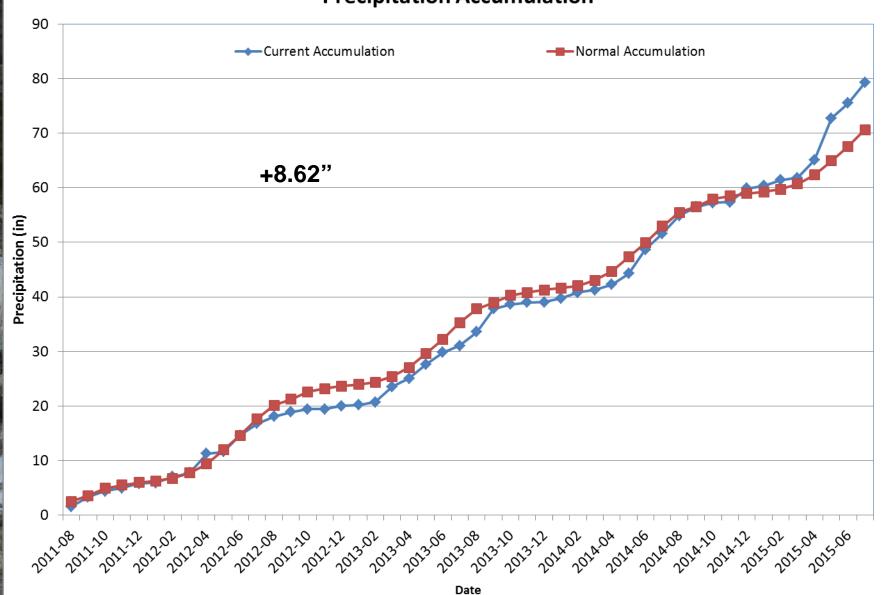
Division 6 - Burlington

Burlington 2015 Water Year



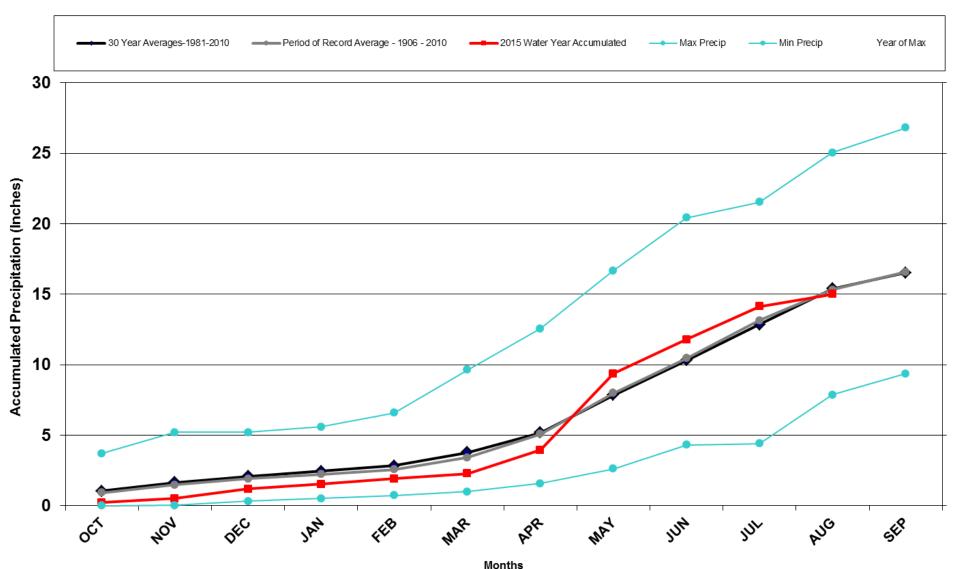
Division 6 - Burlington





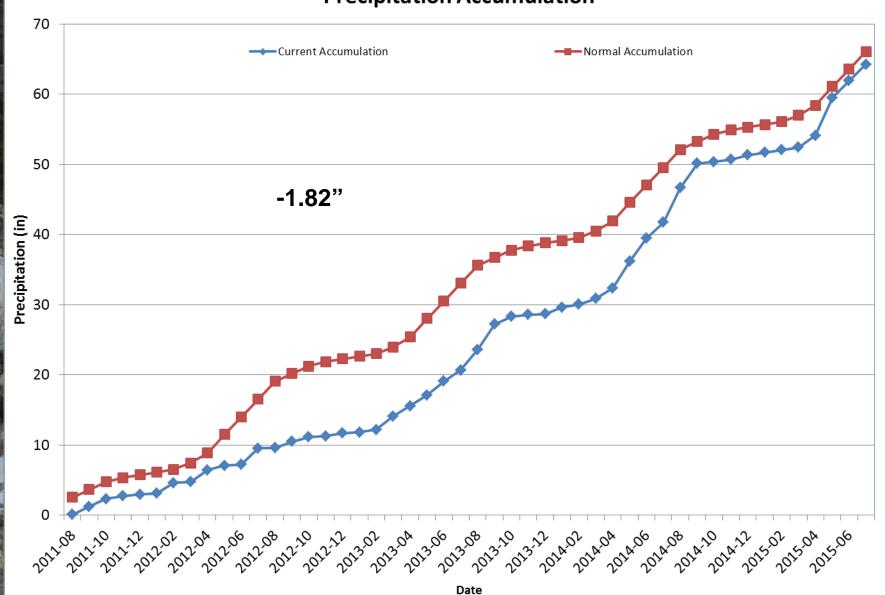
Division 7 – Akron

Akron 4E 2015 Water Year



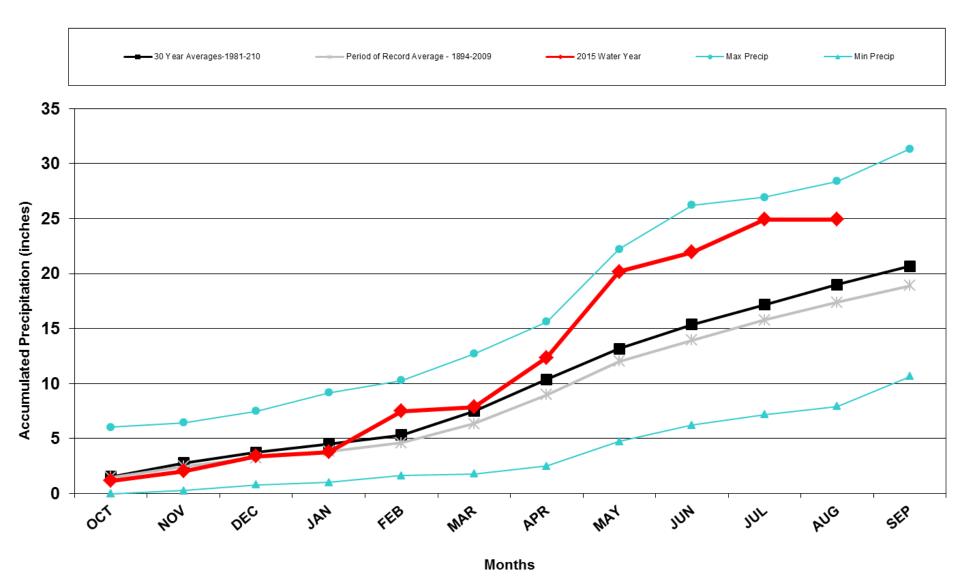
Division 7 – Akron





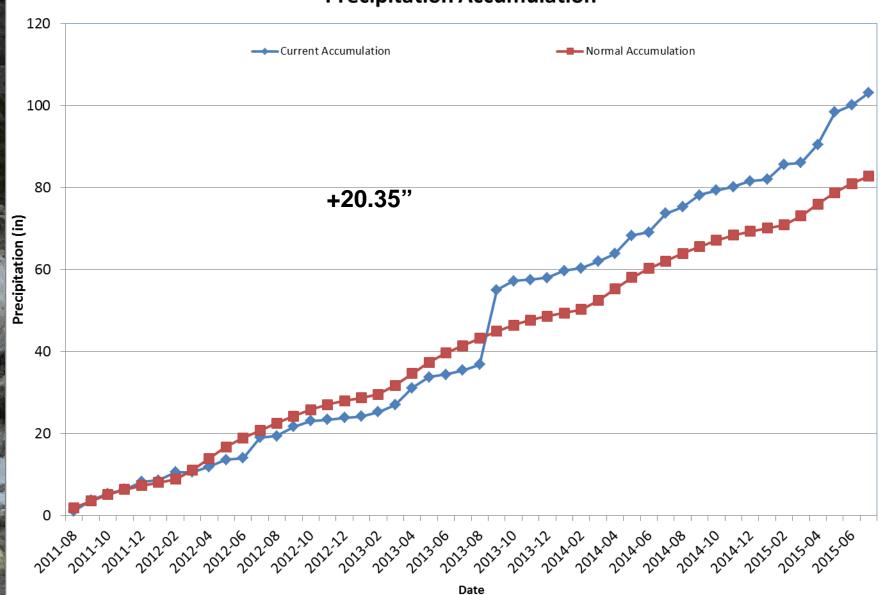
Division 8 - Boulder

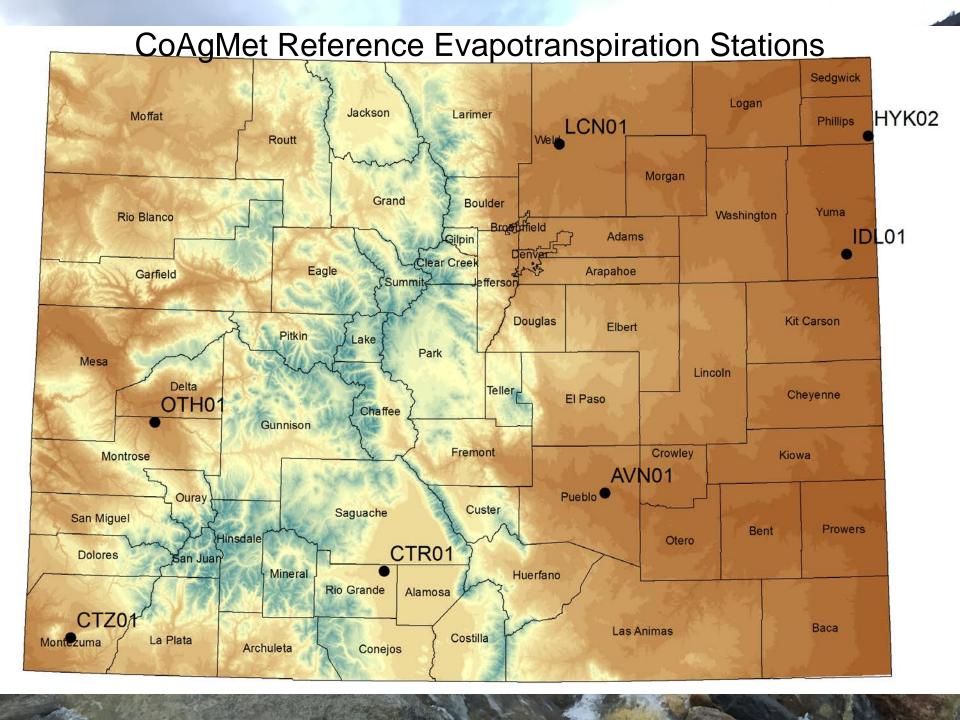
Boulder 2015 Water Year



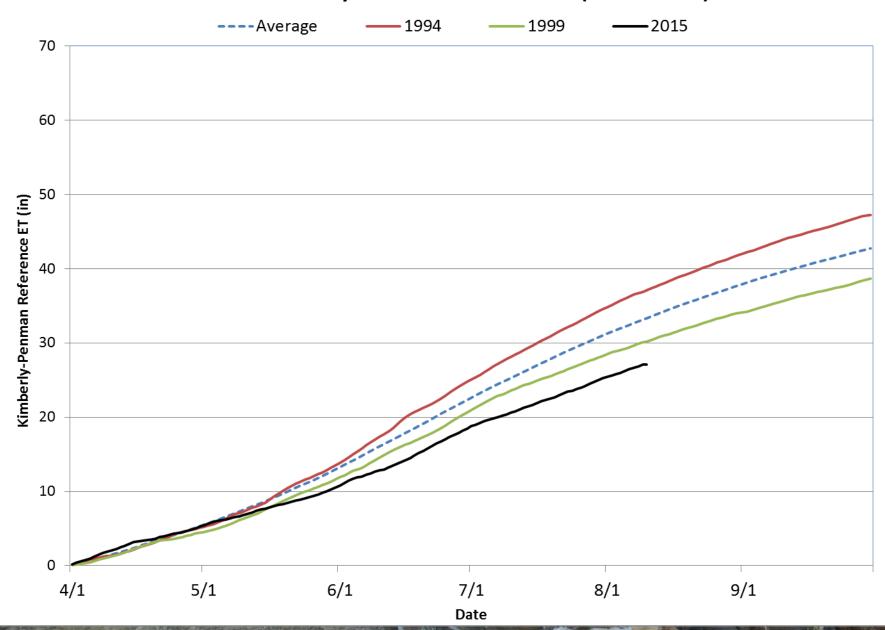
Division 8 - Boulder



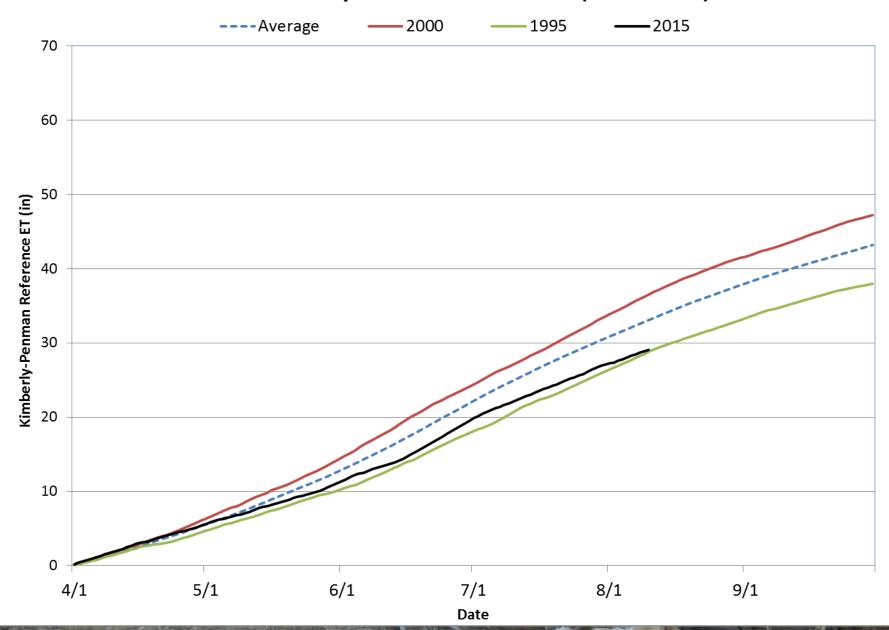




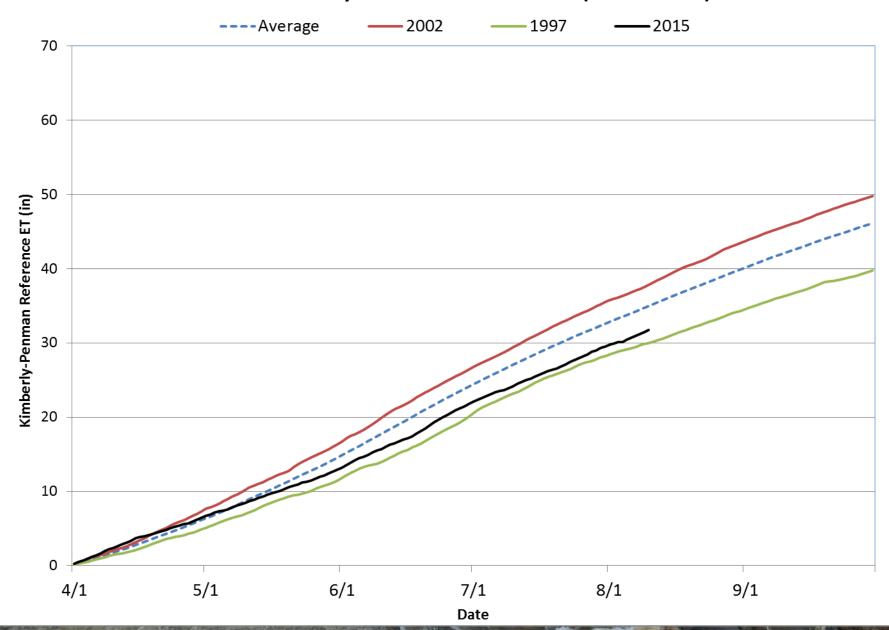




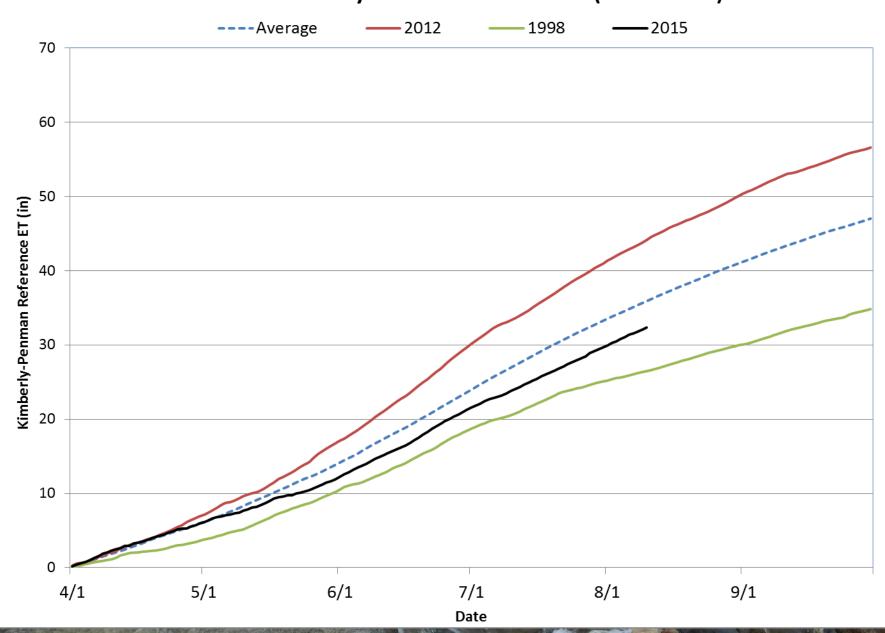




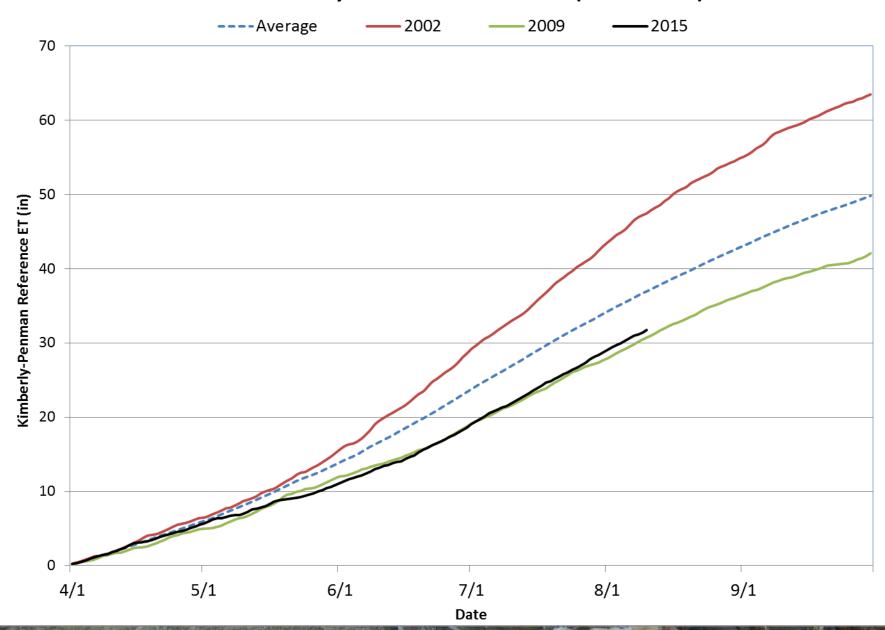




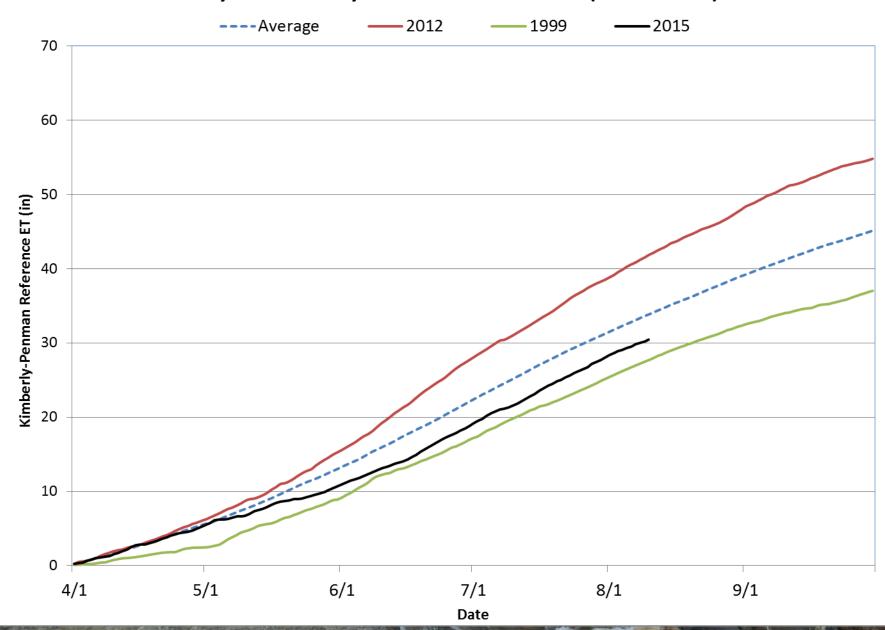




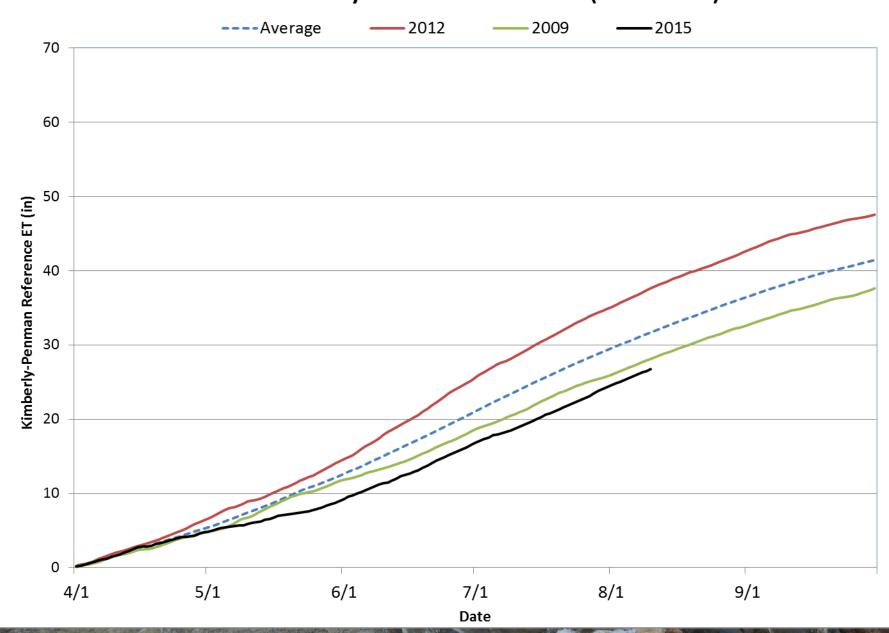


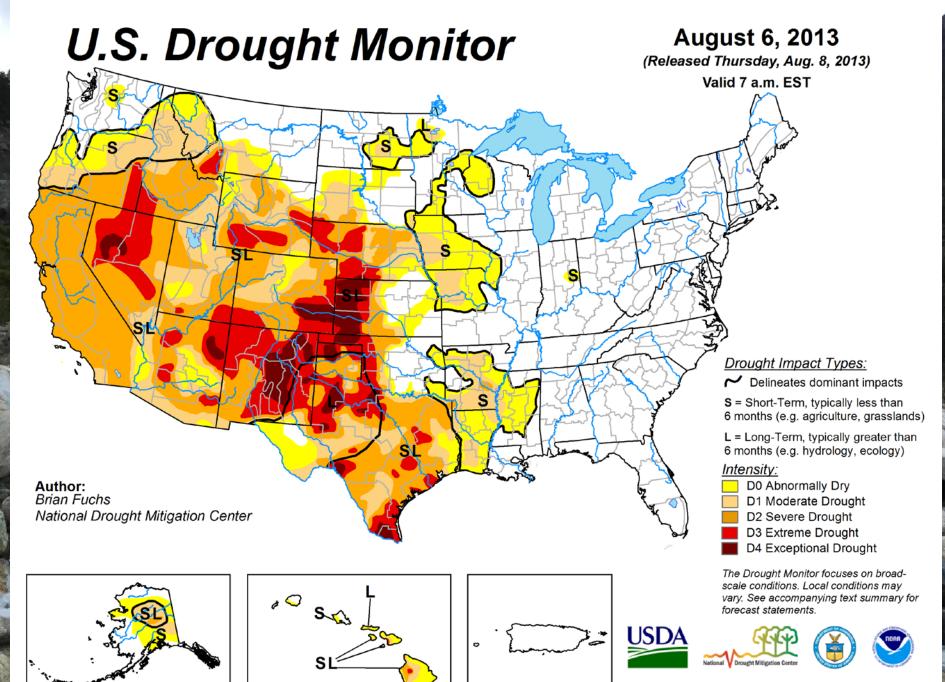


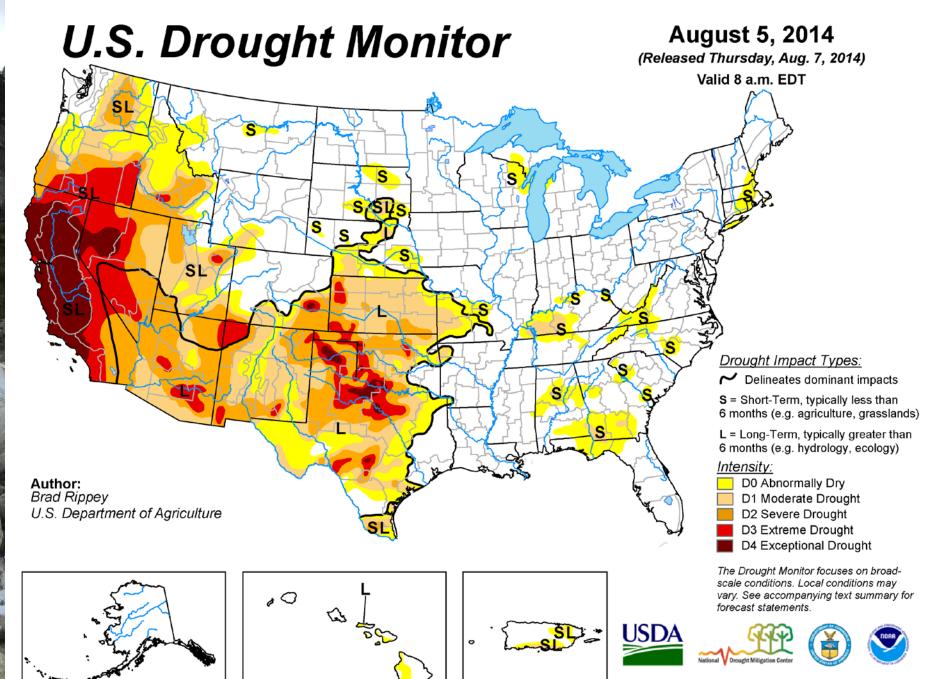


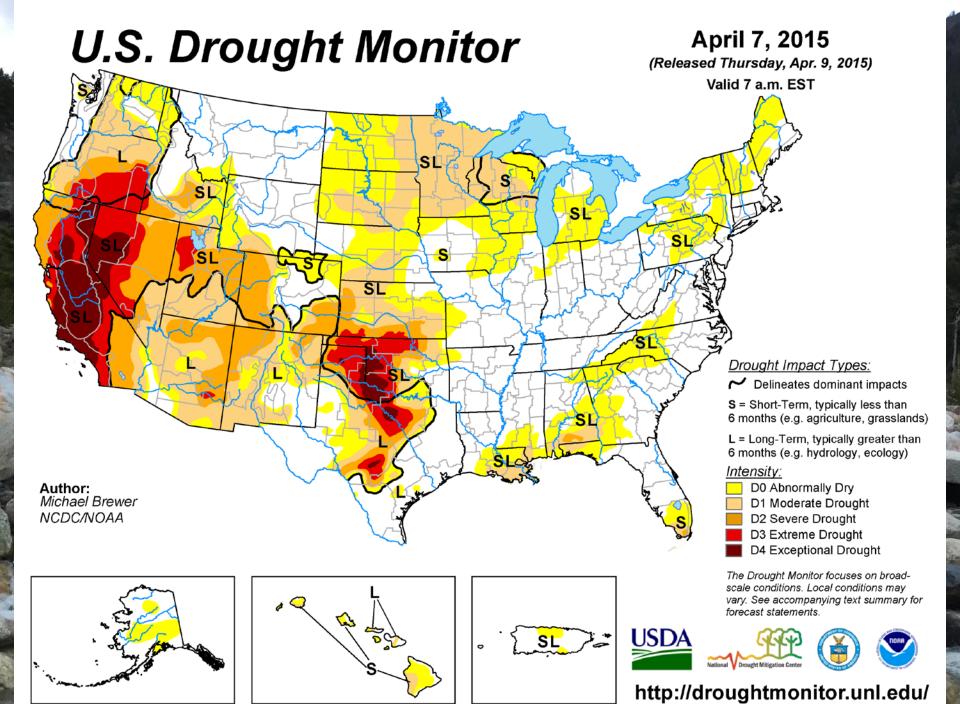


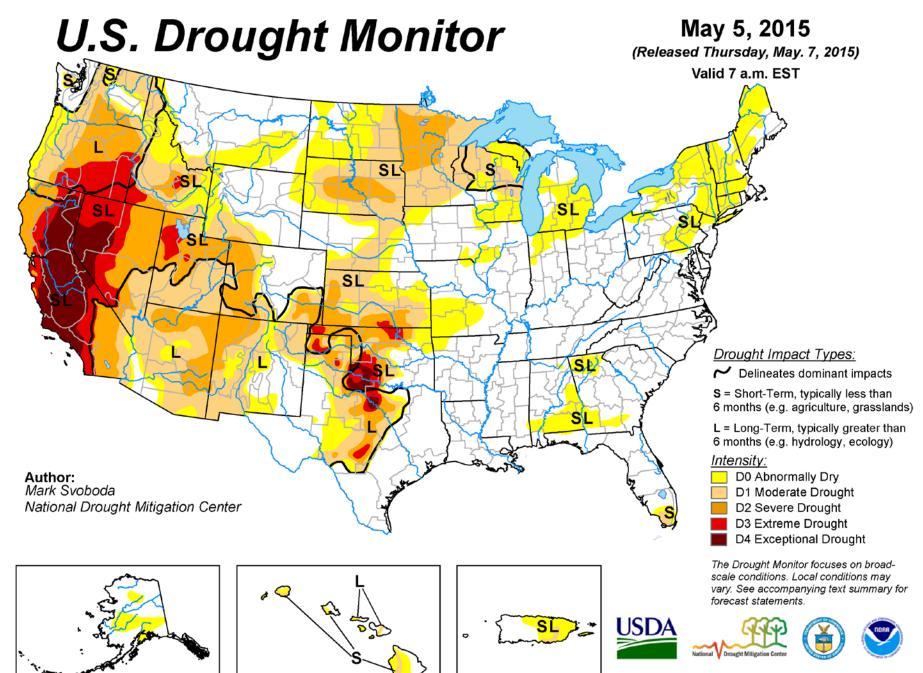


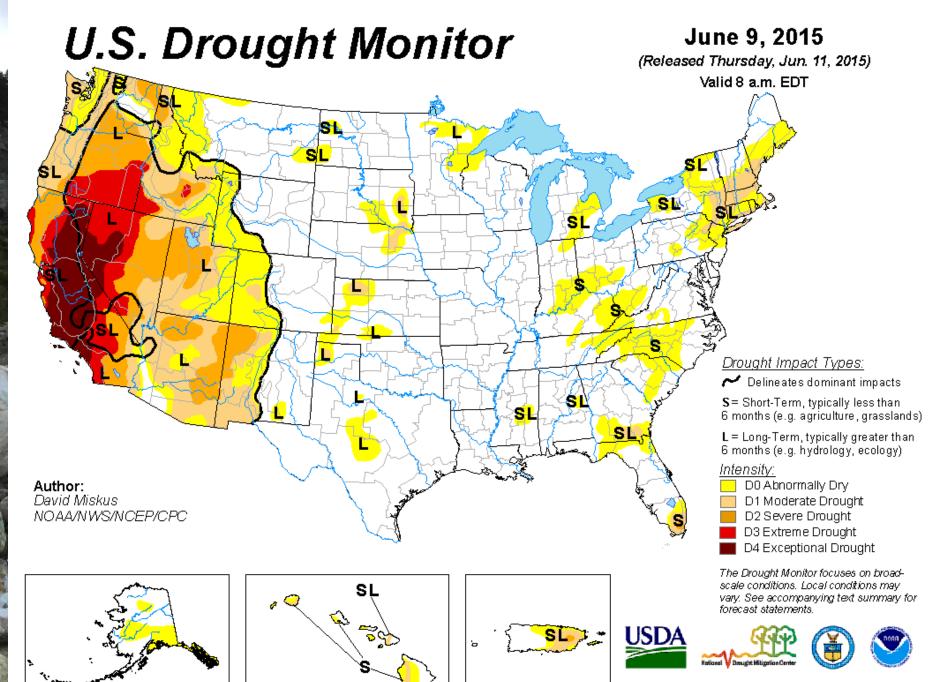


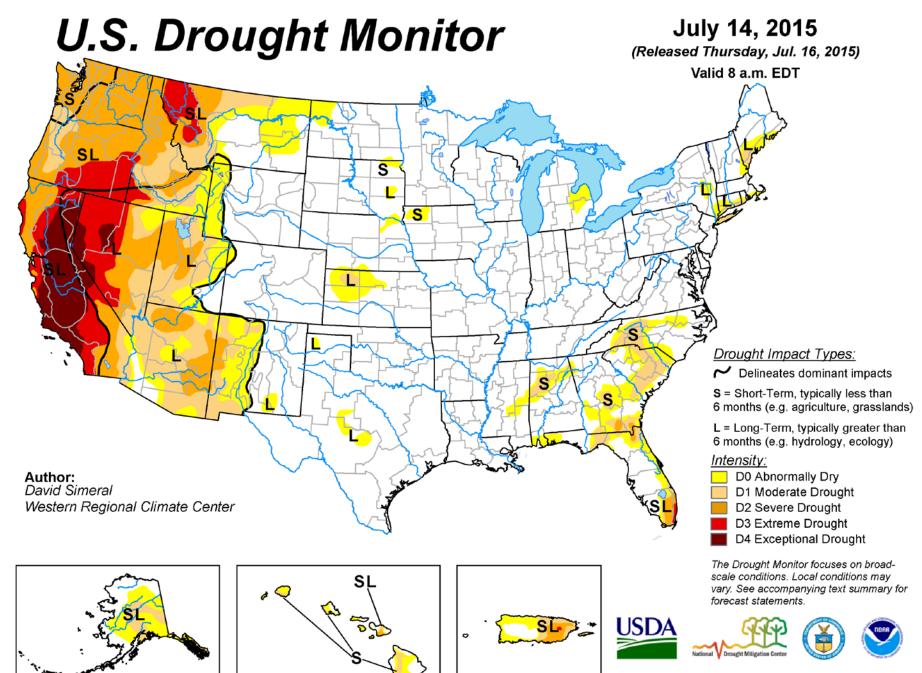


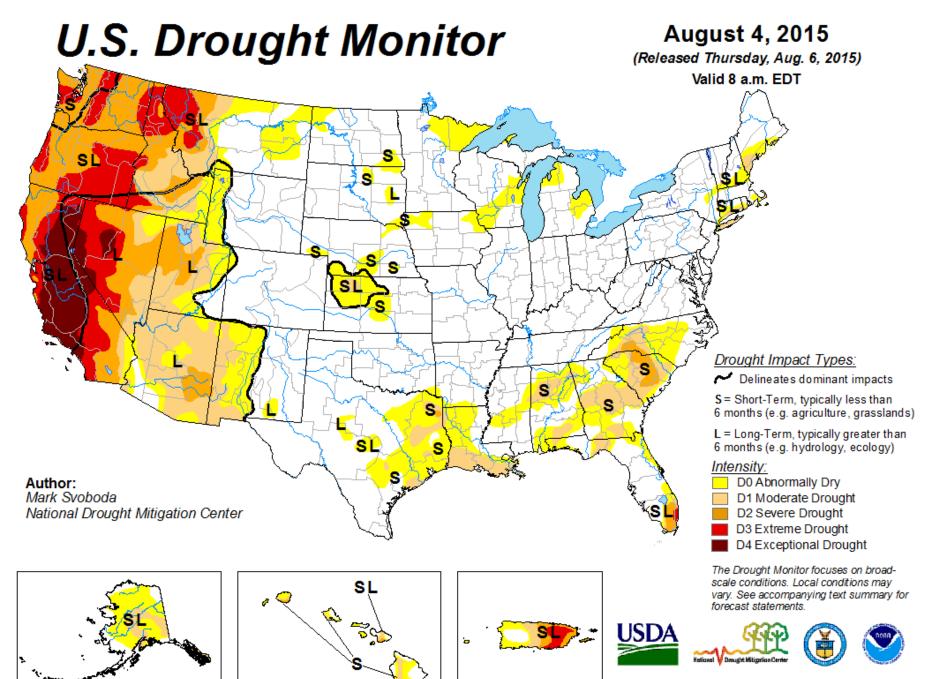




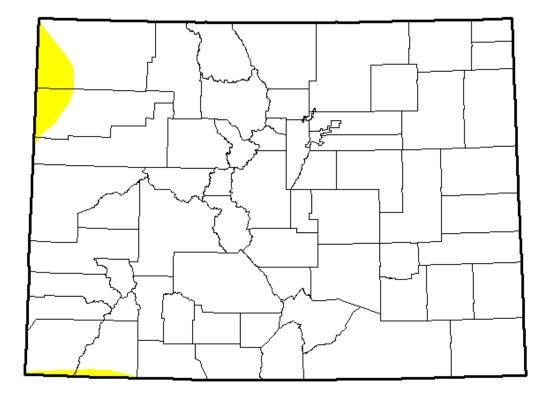








U.S. Drought Monitor Colorado



August 4, 2015

(Released Thursday, Aug. 6, 2015) Valid 8 a.m. EDT

Drought Conditions (Percent Area)

	None	D0-D4	D1-D4	D2-D4	D3-D4	D4
Сиггепт	97.95	2.05	0.00	0.00	0.00	0.00
Last Week 7/28/2015	97.95	2.05	0.00	0.00	0.00	0.00
3 Month's Ago 5/5/2015	42.17	57.83	50.50	31.78	0.00	0.00
Start of Calendar Year 12/3/02/01/4	69.87	30.13	21.26	12.26	0.00	0.00
Start of Water Year 930/2014	68.96	31.04	22.94	13.82	2.31	0.00
One Year Ago 85/2014	59.92	40.08	26.96	15.52	2.67	0.52

Intensity:

D0 Abnormally Dry
D1 Moderate Drought
D2 Severe Drought

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

Author:

Mark Svoboda National Drought Mitigation Center

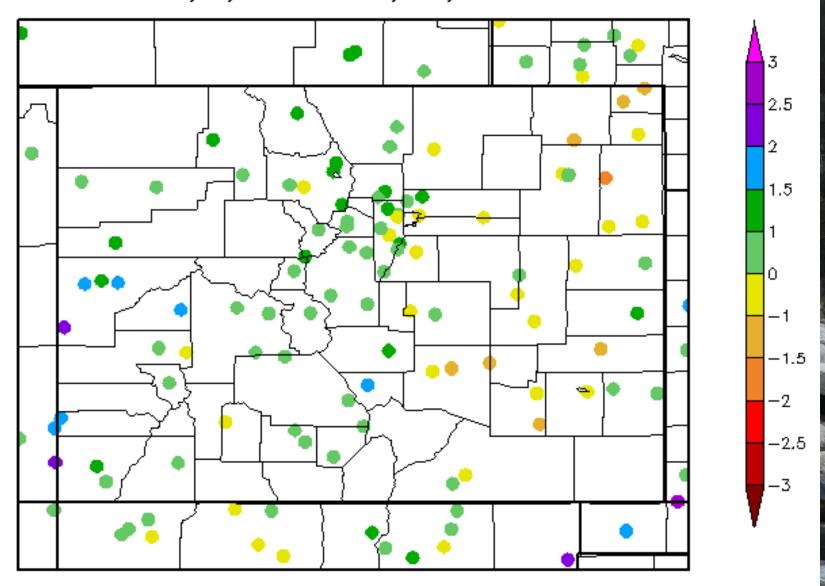




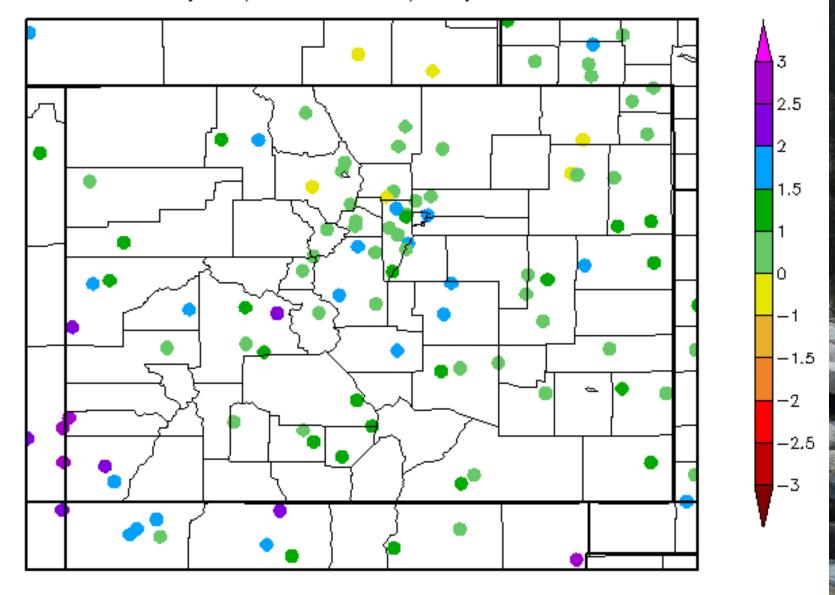




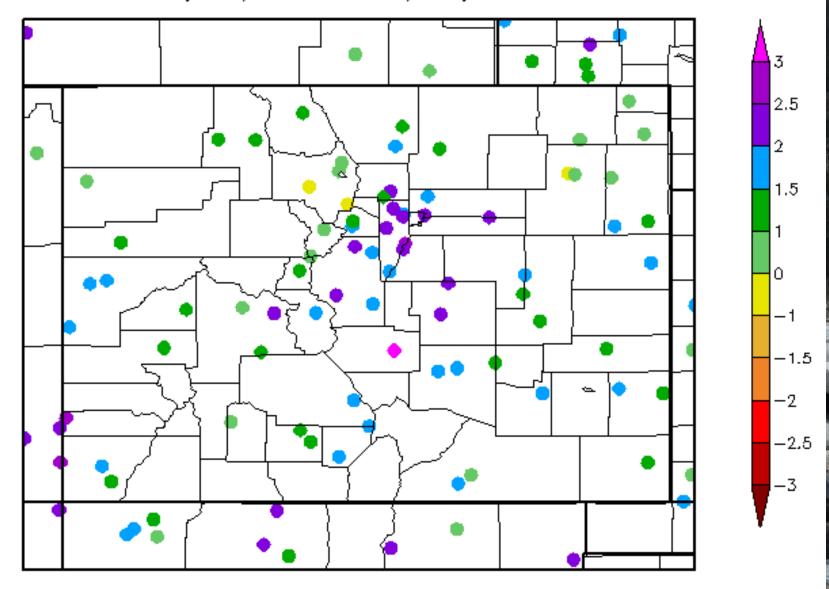
Monthly SPI 7/1/2015 - 7/31/2015



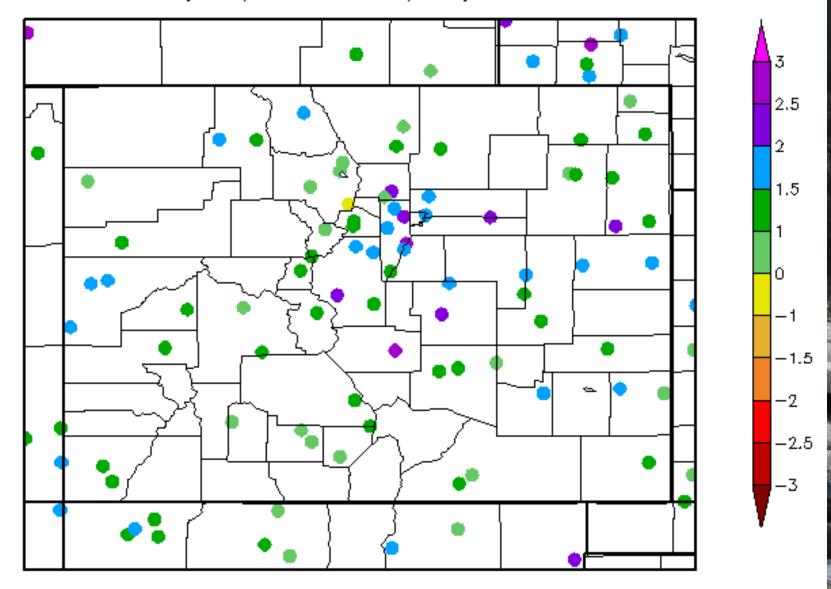
90 Day SPI 5/13/2015 - 8/10/2015



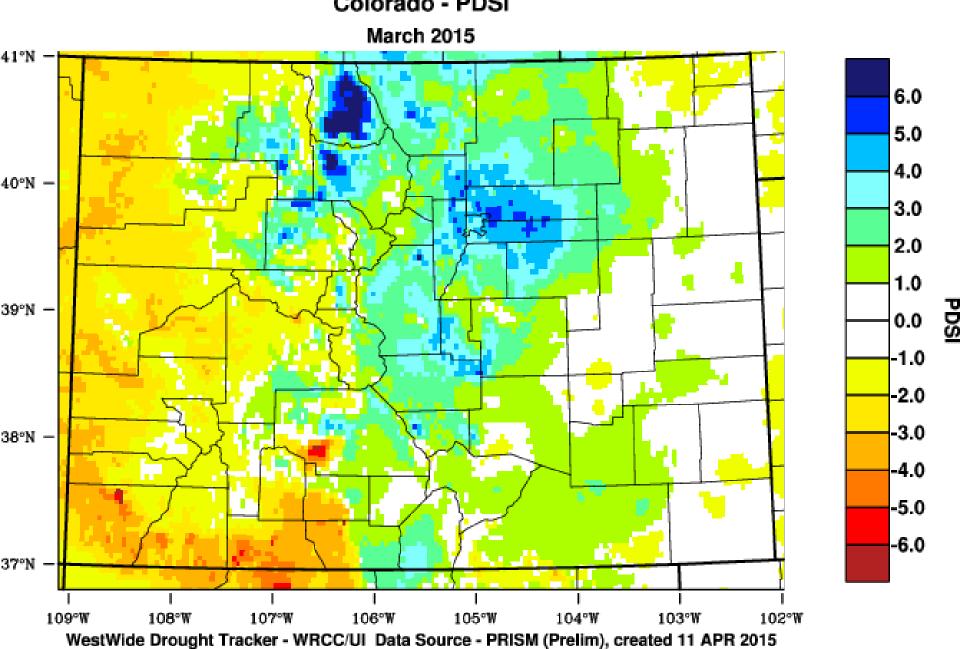
6 Month SPI 2/11/2015 - 8/10/2015

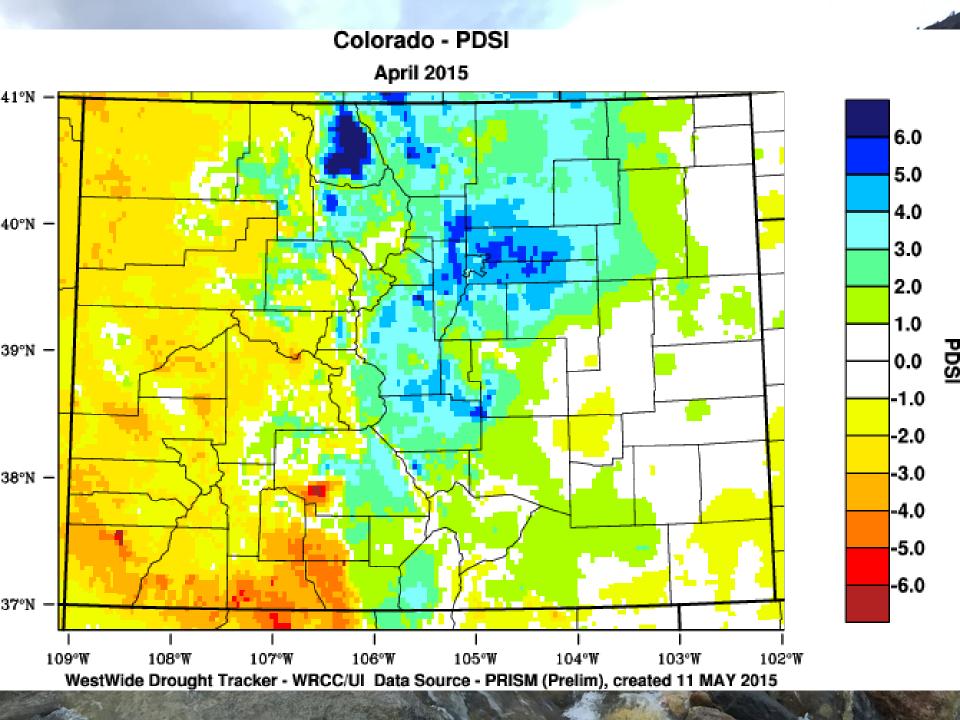


12 Month SPI 8/11/2014 - 8/10/2015



Palmer Colorado - PDSI





Colorado - PDSI May 2015 41°N -6.0 5.0 4.0 40°N -3.0 2.0 1.0 39°N 0.0 -1.0 -2.0 -3.0 38°N -4.0 -5.0 -6.0 37°N -

105°W

104°W

103°W

102°W

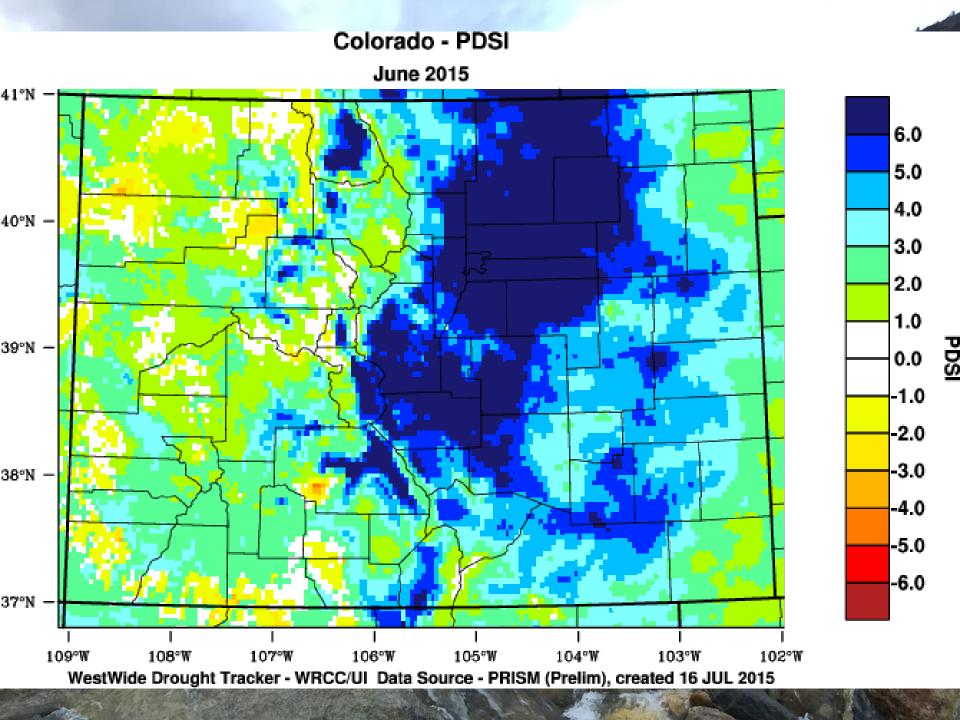
108°W

109°W

107°W

106°W

WestWide Drought Tracker - WRCC/UI Data Source - PRISM (Prelim), created 16 JUN 2015



Colorado - PDSI July 2015 41°N 6.0 5.0 4.0 40°N -3.0 2.0 1.0 39°N 0.0 -1.0 -2.0 -3.0 38°N -4.0 -5.0 -6.0 37°N -108°W 107°W 106°W 105°W 104°W 109°W 103°W 102°W WestWide Drought Tracker - WRCC/UI Data Source - PRISM (Prelim), created 6 AUG 2015

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