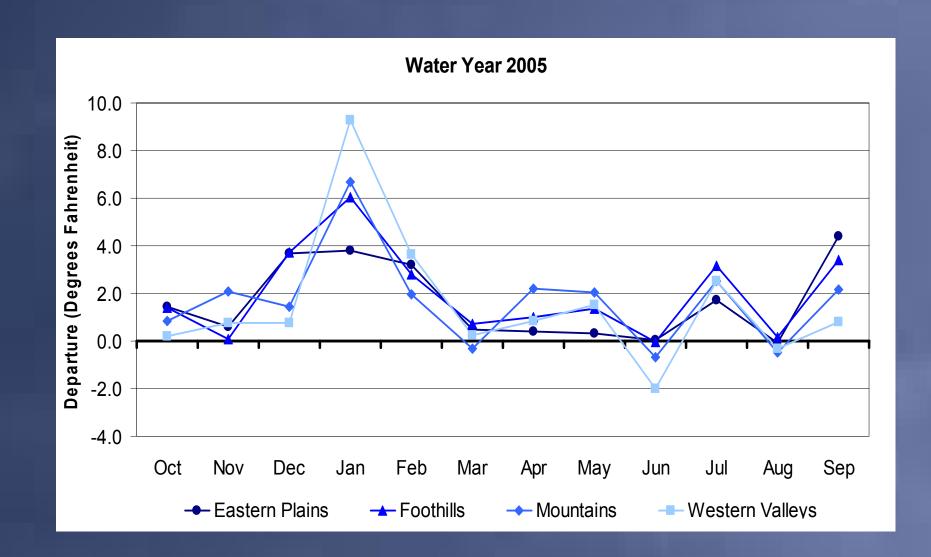
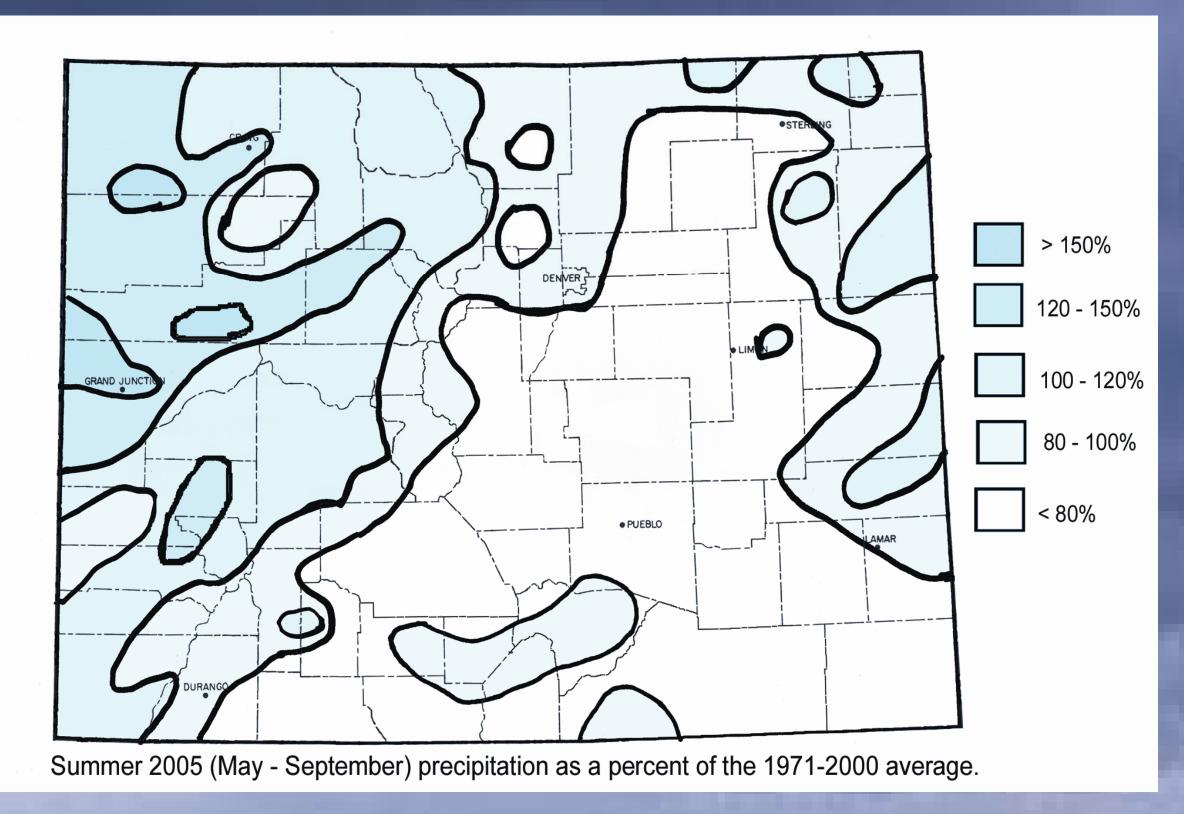


The 2005

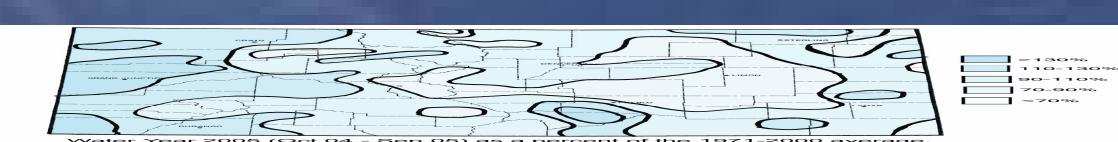
Nolan Doesken and Roger-Pielke, Sr Atmospheric Science Department, Colorado State University



Water Year 2005 temperature departures from 1971-2000 average.

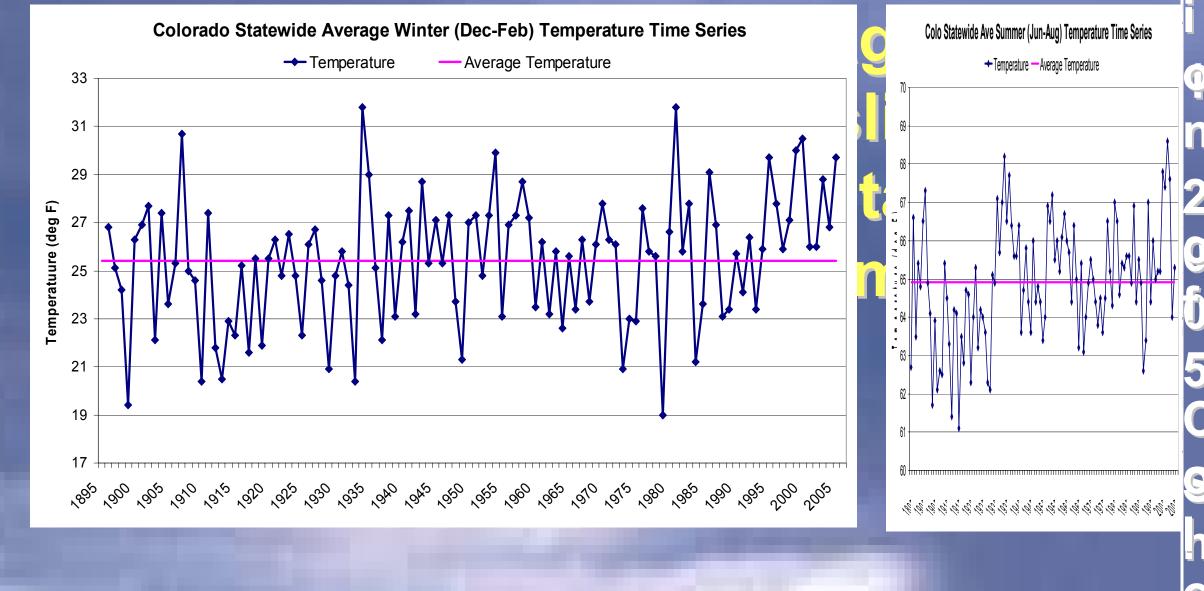


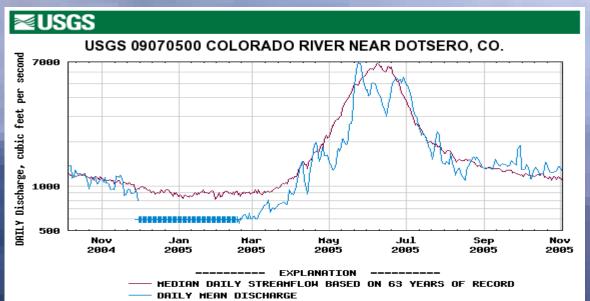
Summer 2005 (May – September) precipitation as a percent of the 1971-2000 average.

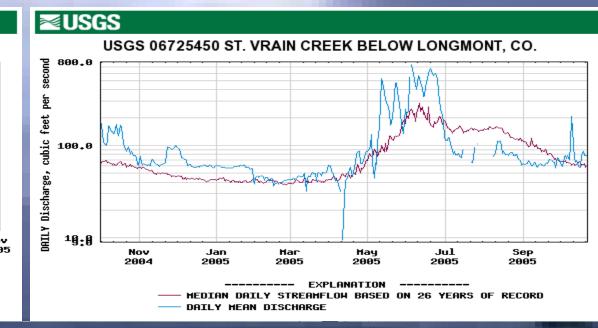


Water Year 2005 precipitation as a percent of the 1971-2000 average.

- > Snow blitz across southern Rockies.
- Near-average snowpack in the South Platte basin.
- Mild winter (12th in a row).
 Beneficial April and early June precipitation.
- > A hot and dry July.
- ▶ Below average growing season precipitation.
- ➤ A saving Denver-metro rain August 3-5th.







WY2005 daily hydrographs, provisional data provided by the 8 USGS.