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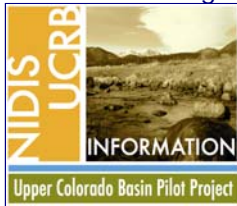
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Water Supply Status Briefing



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Welcome to the Colorado Climate Center!

Current Fort Collins Weather

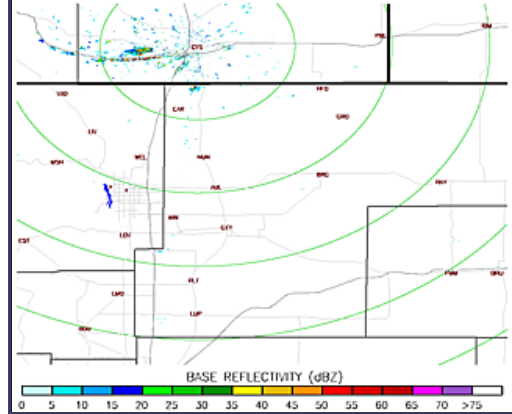
16°F as of 8:10 AM on Jan 20, 2011

Relative Humidity: 86.5%
 Dew Point: 12.8°F
 Station Pressure: 25.15 inHg (steady)
 Wind: From the NW at 1.3 mph

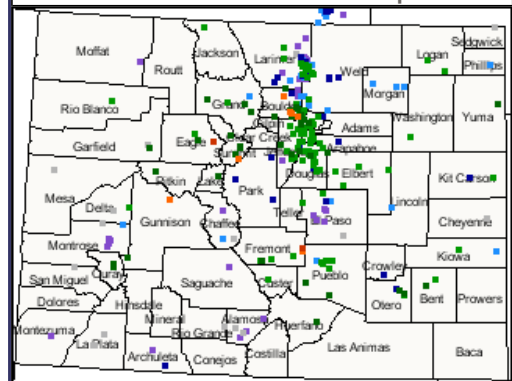
[Graphs](#) | [Recent Measurements](#) | [Archives](#)

Current Northern Colorado Radar

20 JAN 2011 15:04 UTC -- ELEV: 0.5" -- VCP: 32 (CLR)



Colorado CoCoRaHS 24hr Precipitation



Drought Monitor

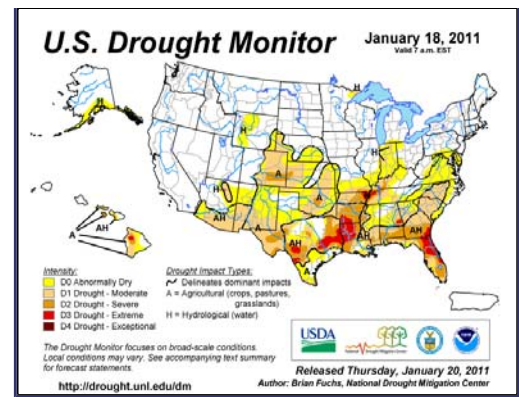


Image courtesy of [National Drought Mitigation Center](#)
 Click the map for a larger image!



The climate of Colorado is fascinating in every way. Being located as a mid-latitude interior continental state (and having the highest average elevation in the United States), combined with complex topography, results in dramatic climate differences from place to place and from year to year. From the Great Plains of eastern Colorado to the high peaks of the Rockies and the Continental Divide, to the valleys, canyons and plateaus of western Colorado, the various climates are each very different.

This website is hosted and maintained by the Colorado Climate Center, which is part of the [Department of Atmospheric Science](#) at [Colorado State University](#). Several sources of climate data are featured, along with links to other resources. Please [contact us](#) if you have any questions or need additional assistance.

What's New



- You need Acrobat reader to view the links below.

Read more in our [News Release](#) section!

Mailing Address:
Colorado Climate Center
Dept. of Atmospheric Science
1371 Campus Delivery
Colorado State University
Fort Collins, CO 80523-1371

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