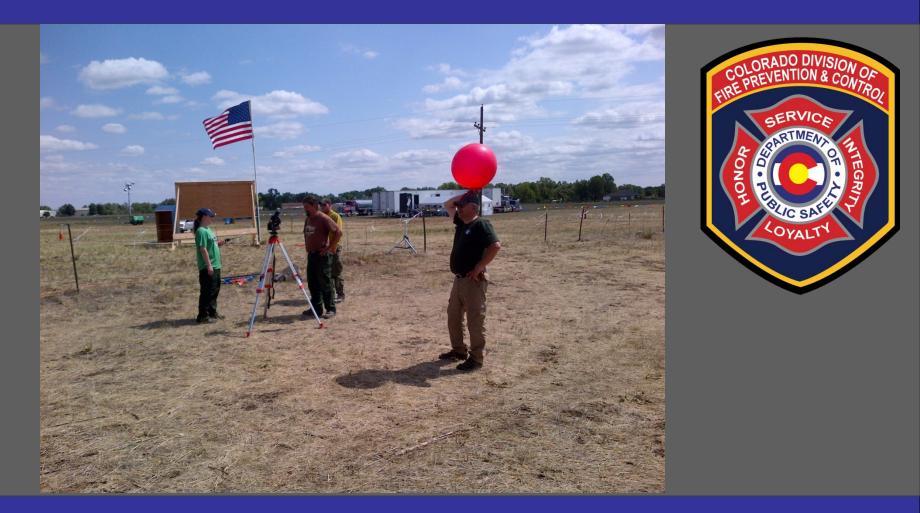
2015 Wildfire Outlook



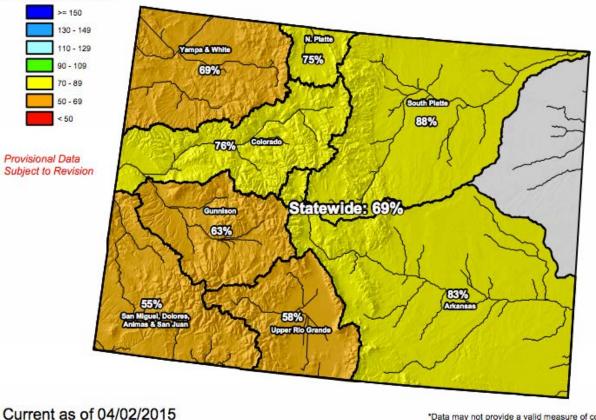


Current Snow Pack

*Data may not provide a valid measure of conditions

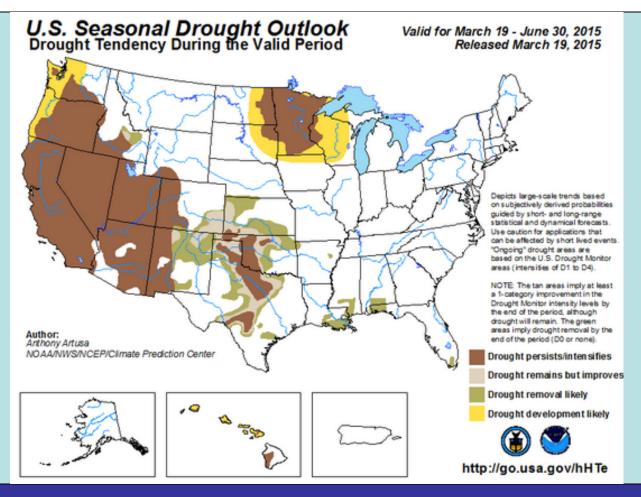
Colorado SNOTEL Snowpack Update Map

Percent of Median





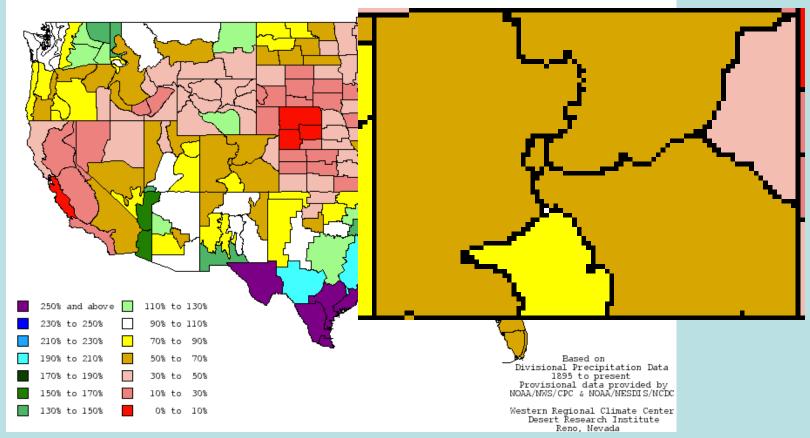
Drought Outlook





30 Day % of Average Precip

1-month Percent of Average Precipitation through the end of March 2015



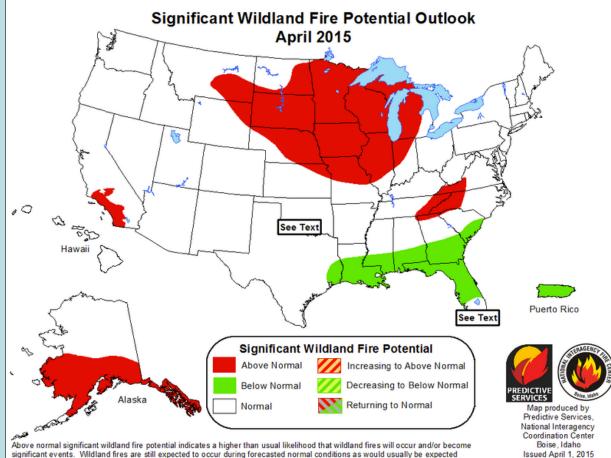


ORADO DIVISION REVENTION & COM **Temp and Precip Outlooks (90)** EC 33 33 A 33 40 THREE-MONTH OUTLOOK THREE-MONTH OUTLOOK PRECIPITATION PROBABILITY EC MEANS EQUAL Chances for A, N, TEMPERATURE PROBABILITY 10.5 MONTH LEAD VALID AMJ 2015 MEANS A MEANS ABOVE N MEANS NORMAL B MEANS BELOH VALID AMJ 2015 MADE 19 MAR 2015 MEANS NORMAL MEANS BELOW B



Fire Potential Outlooks

Next issuance May 1, 2015

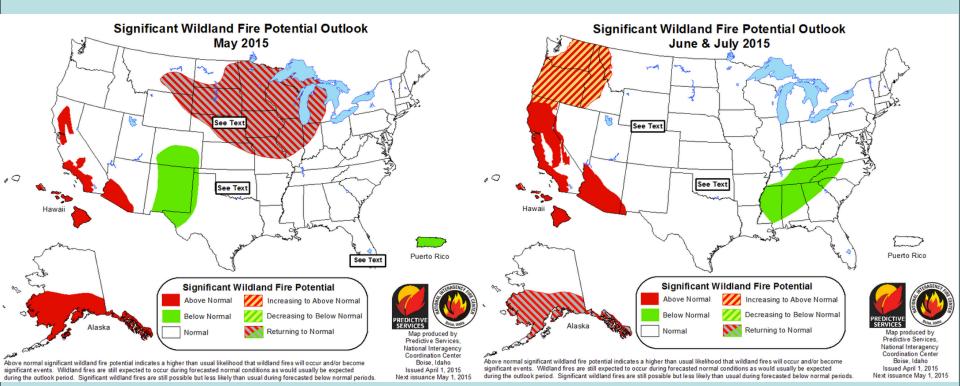


DIVISION OF FIRE PREVENTION & CONTROL

during the outlook period. Significant wildland fires are still possible but less likely than usual during forecasted below normal periods



Fire Potential Outlooks



Outlooks



Rocky Mountain: East of the Continental Divide in south central and southeastern Colorado below normal potential is forecast for May. Elsewhere across the Rocky Mountain geographic Area significant wildland fire potential will be normal for the period. Precipitation amounts for the month were above normal, mainly east of the Continental Divide in the central to southern portions of Colorado. Elsewhere, aside from cold and wet conditions in early March, it was drier- and warmer-than-normal for this time of year. Higher elevation snowpack was near to slightly below normal east of the Divide in Colorado, while west of the Divide snowpack ranged from 73 to 83 percent of normal. The exception was in southwestern Colorado with only about 65 percent of normal snowpack.



Outlooks

Forecasts for the early portion of April indicate a possible shift out of the dry and warm period and into a more seasonably normal temperature and precipitation profile. Longer range predictors for the remainder of spring through June point toward normal temperature and precipitation from central to southern Wyoming into Colorado.

Long term drought is most extensive in the region of far southern Colorado. Moderate long term drought covered much of western Colorado and southwestern Wyoming.

Questions/Comments





