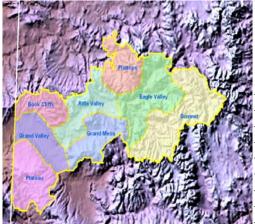
Last Outlook of Fire Season 2010



Upper Colorado River 7 Day Large Fire Potential Outlook



Issued: Tuesday, Oct 05, 2010

| Pi | | | | | | | _ | _ | |
|----|---------------------------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|---------------|
| | Predictive Service Areas | Ytd Oct 04 | Tue Oct 05 | Wed Oct 06 | Thu Oct 07 | Fri Oct 08 | Sat Oct 09 | Sun Oct 10 | Mon Oct 11 |
| ķ | UCR01 - Book Cliffs | | | | | | | | |
| į. | UCR02 - Grand Valley | | | | | | | | |
| Ś | UCR03 - Rifle Valley | | | | | | | | |
| ĺ | UCR04 - Plateau | | | | | | | | |
| á | UCR05 - Flattops | | | | | | | | |
| ų. | UCR06 - Grand Mesa | | | | | | | | |
| Ü | UCR07 - Summit | | | | | | | | |
| Ä | UCR08 - Eagle Valley | | | | | | | | |

Legend

| Fuel Dryness | | | | | | |
|---|--|--|--|--|--|--|
| Moist-Little if any risk for large fires if ignition occurs. | | | | | | |
| Dry – Moderate risk for large fire activity if ignition occurs. | | | | | | |
| historically supported n fire days if ignition occ | | | | | | |
| Data Unavailable. | | | | | | |

NOTICE: Forecasts for the following PSA's may be unavailable or unrepresentative of actual conditions due to missing observations from the stations listed:

Weather Synopsis:

The UCR is expected to be under the influence of a cooling and moistening trend through the period as an upper trough deepens over the western U.S., and eventually moves through western Colorado. Shower and thunderstorm activity probabilities also increase across the area through Thursday. As the trough moves east of the UCR by late Friday, look for the showers and thunderstorms to be diminishing.

Although the showers should end by late Friday, conditions are still expected to be cool through Monday along with relative humidities above 20%.

Fire Potential Discussion

Fuel indices respond to the cooling and moistening trend as Dry categories early in the period transition into the Moist range.

Resources