Majority of wildfire activity is occurring in the east, particularly in eastern Washington and northern Idaho. Temperatures east of the Cascades were in the 70s while the west side remained in the 60s. Breezy general winds are expected east of the Cascades for the next few afternoons. Relative humidity will dip into single digits in southeastern Oregon tomorrow with worse overnight recoveries following. A regional warming and drying trend will start over the weekend, although western Washington could have a delayed start as a system brushes through into British Columbia.

Check your NWS forecasts for the latest details in your area, particularly regarding thunderstorm potential.
Northwest Fire Potential Summary
The potential for new significant fires remains generally low across the geographic area. Incoming warmer and drier conditions will start to boost fire danger heading into the weekend. Units may continue to see an uptick in initial attack in the next couple days due to new and holdover lightning ignitions.

More info, see NW 7-Day Significant Fire Potential Forecast, and the National 7-Day Significant Fire Potential map located here: https://fsapps.nwcg.gov/psp/npsg/forecast#/outlooks?state=map

Other GACC Morning Reports

<table>
<thead>
<tr>
<th>Eastern Area</th>
<th>Southern Area</th>
<th>Rocky Mountain</th>
<th>Southwest</th>
<th>Northern Rockies</th>
<th>Great Basin</th>
<th>Southern California</th>
<th>Northern California</th>
<th>Alaska</th>
</tr>
</thead>
</table>
