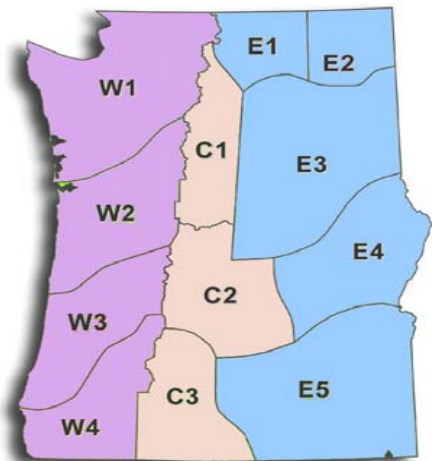


Pacific Northwest 7 Day Significant Fire Potential

Friday, May 01, 2009



Predictive Service		td	Sa	Su	Mo	Tu	We	Th
Areas	yd							
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Weather Synopsis:
Large Fire Potential:
Preparedness Level:

Legend:

Fuel Dryness Level

- **Moist Fuels** - Little or no threat for large fires.
- **Dry Fuels** - Low threat for large fires on absence of a "trigger" event.
- **Very Dry Fuels** - Low to Moderate threat for large fires in absence of a "trigger" event.

Triggers Events

- L** "Episode" Lightning in combination with dry fuels.
- W** Windy conditions in combination with dry fuels.
- U** Unstable air mass in combination with dry fuels.
- R** High Recreation in combination with dry fuels.

"High Risk" Days

- A day when there is a much greater than normal threat for a "large" fire due to a combination of appropriately dry fuels and a significant "trigger". High Risk Days will include a symbol indicating the trigger.

For 10-day ERC and F100 Projections click → <http://nwccweb.us/content/products/fwx/guidance/nldr.pdf#zoom=140>
About this Product click → <http://nwccweb.us/content/products/fwx/guidance/DLProduct.pdf#zoom=100>

More info regarding our Large Fire Potential Assessment procedures and techniques can be found at the following sites:

- Developing a Fuel Dryness Level → http://www.nwccweb.us/content/products/Intelligence/Assessing_Daily_Fire_Severity1.pdf
- Ignition Triggers → http://www.nwccweb.us/content/products/Intelligence/Assessing_Daily_Fire_Severity2.pdf
- NWCC Fire Danger Operating Plan → <http://www.nwccweb.us/content/products/fwx/fdrop/fdrop.pdf>

This Product will resume about May 1, 2009