

# NWS Western Region Fire Weather Web Pages

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Expiration Date: 5/31/2018

The National Weather Service Western Region (NWS WR) primarily wants to know how the fire weather web pages (like the one below) help you make decisions and how the NWS WR can improve this group of web pages. The NWS WR is interested in feedback on all aspects of the fire weather pages EXCEPT for the spot forecast web page.

This is a voluntary survey. Public reporting burden for this collection of information is estimated to average 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other suggestions for reducing this burden to [noel.keene@noaa.gov](mailto:noel.keene@noaa.gov), National Weather Service, 4003 Cirrus Drive, Medford, OR 97504.

Notwithstanding any other provisions of the law, no person is required to respond to, nor shall any person be subjected to a penalty for failure to comply with, a collection of information subject to the requirements of the Paperwork Reduction Act, unless that collection of information displays a currently valid OMB Control Number. Responses are anonymous and if reported will be in aggregate form.

## Fire Weather Web Page

National Weather Service Forecast Office  
**Medford, OR**

Home News Organization FAQ **+** Share Search  **NWS** **ALL NOAA** **G**

**Fire Weather Zones**  
 Select:  Fire Weather Zones  Point Forecast Matrix  Digital Point Forecast  FARSITE  Obs/RAWS **Activity Planner**

**New Spot Page Tutorial** Zoom Out <<<  
 Surrounding Offices: [Boise](#) | [Eureka](#) | [Pendleton](#) | [Portland](#) | [Reno](#) | [Sacramento](#)

**Spot Request** **Fire Status** **Forecasts/Outlooks** **Fuels** **Weather Tools** **Admin** **Detailed Hazards**

**Fire Weather Planning Forecast** last issued: **Tue Sep 13 1430 PDT 2016**

Click a location on the Map below OR Select a Fire Weather Zone from the drop down box OR enter a lat/lon location in decimal degrees.  
 Fire Weather Zones:   Or Lat:  Lon:

1. Which of the following best describes your position?

Mark only one oval.

- Federal *Skip to question 5.*
- State *Skip to question 5.*
- Local Government *Skip to question 5.*
- Media *Skip to question 2.*
- Public *Skip to question 2.*

## Public

2. What is the purpose of your visit to the fire weather web page today?

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3. Based on today's visit, how would you rate your overall experience on the website (1 being very bad, 10 being very good)?

Never Rarely Sometimes Often

Mark only one oval.

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

4. What decisions do you make when viewing the fire weather web page?

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Stop filling out this form.

### Federal, State, Local

Questions target Federal, State, and Local government personnel

5. Based on recent visits to this web page, how would you rate your overall experience on the web page (1 being very bad, 10 being very good)?

Mark only one oval.

1	2	3	4	5	6	7	8	9	10
<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

6. What is the purpose of your visit to the fire weather web page today?

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7. How often do the fire weather web pages help you with these decisions?

Mark only one oval per row.

	Never	Rarely	Sometimes	Often
Whether to make available resources for deployment	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Initial Attack Staffing/Resources	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Prescribed burn planning	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Industrial Fire Precaution Levels	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Fire Danger Levels	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>
Whether to call weather office for more information	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>

**8. Can you provide any additional information about decisions you make by using the fire weather web pages?**

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**9. What products or data would be helpful to be included on the fire weather web page?**

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**10. What other NWS web pages do you use in tandem with the fire weather web pages to help you gain situational awareness and/or make decisions?**

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**11. What other comments or suggestions do you have for the fire weather web pages?**

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