

NOUS41 KWBC 201525 AAA  
PNSWSH

Public Information Statement, Comment Request, Amended  
National Weather Service Headquarters Washington DC  
1025 AM EST Thu Nov 20 2014

To:       Subscribers:  
          -Family of Services  
          -NOAA Weather Wire Service  
          -Emergency Managers Weather Information Network  
          -NOAAPort  
          Other NWS Partners, Users and Employees

From:     Eli Jacks  
          Chief, Fire and Public Weather Services Branch

Subject: Amended: Soliciting Comments on Experimental Storm Prediction  
Center (SPC) Probabilistic Day 3-8 Fire Weather Outlooks through September  
29, 2015

Amended to extend comment period through September 29, 2015.

The NWS is continuing to collect comments through September 29, 2015,  
regarding six Fire Weather Outlook graphics for the Conterminous United  
States (CONUS). These graphics are posted on the SPC website on an  
experimental basis.

These graphics were previously available for comment:

[https://www.weather.gov/media/notification/pdfs/pns11prob\\_spc\\_fire.pdf](https://www.weather.gov/media/notification/pdfs/pns11prob_spc_fire.pdf)

Feedback from the previous experimental period indicated that the combined  
3-8 day forecast graphic was difficult to interpret. As an improvement,  
the SPC is now providing six individual daily web graphics (Day 3, 4, 5,  
6, 7 and 8) of the two Probabilistic Fire Weather Outlooks:

Probability of Dry Thunderstorms Fire Weather Outlook  
Probability of Strong Winds, Low Relative Humidity (RH), and Warm  
Temperatures Fire Weather Outlook

These graphics are available on the SPC's Day 3-8 Fire Weather Forecast  
webpage:

[http://www.spc.noaa.gov/products/exper/fire\\_wx/](http://www.spc.noaa.gov/products/exper/fire_wx/)

Feedback and comments concerning these experimental graphics are welcome  
through September 29, 2015, via a link on the webpage or online at:

<http://www.nws.noaa.gov/survey/nws-survey.php?code=spc38firewx>

More details regarding these elements are available in a Product Description Document (PDD) at:

<https://products.weather.gov/viewExperimental.php?selrow=434>

For questions regarding these products, please contact:

Dr. Russell Schneider or Steve Weiss  
NOAA/NWS Storm Prediction Center  
Norman, OK  
405-325-2066

[russell.schneider@noaa.gov](mailto:russell.schneider@noaa.gov)  
[steven.j.weiss@noaa.gov](mailto:steven.j.weiss@noaa.gov)

For questions regarding this notice, please contact:

John Ferree  
Severe Storms Services Leader  
NOAA/NWS Office of Climate, Water and Weather Services  
Norman, OK  
405-325-2209

[john.t.ferree@noaa.gov](mailto:john.t.ferree@noaa.gov)

National Public Information Statements are online at:

<https://www.weather.gov/notification/archive>

\$\$

NNNN