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PNSWSH

Service Change Notice 14-51 Corrected  
National Weather Service Headquarters Washington DC  
115 PM EDT Mon Oct 6 2014

To:           Subscribers:  
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From:         Mark Zettlemyer  
              Acting Chief, Aviation Services Branch

Subject: Corrected: Removal of the Experimental Aviation Summer  
Weather Dashboard: Effective October 30, 2014

Corrected to mention need for more developmental work and to  
delete link.

NWS will eliminate the Experimental Aviation Summer Weather  
Dashboard (ASWD) on October 30, 2014. The Experimental ASWD  
depicts the potential of convective weather impact to the Core  
30 (minus Honolulu) airports. The ASWD, updated four times per  
day, shows the potential impact to each airspace through a  
matrix of color-coded boxes that depict nominal (green), slight  
(yellow), moderate (orange), and high (red) likelihood of  
occurrence out through a Day 2 forecast. The probabilistic  
information is calculated using the Short-Range Ensemble  
Forecast (SREF) numerical weather prediction system.

The ASWD was developed to support the Federal Aviation  
Administration Air Traffic Control System Command Center to  
coordinate long range strategic summer weather planning by  
providing guidance on the impact from weather at major airports.

Feedback on the experimental ASWD indicated NWS needs to  
complete additional developmental work to support the intended  
use of this decision support guidance.

For questions about this experimental forecast, please contact:

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