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PNSWSH

Public Information Statement: PNS14 Amended  
National Weather Service Headquarters Washington DC  
205 PM EST Wed Dec 7 2016

TO: Subscribers:  
-NOAA Weather Wire Service  
-Emergency Managers Weather Information Network  
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FROM: Eli Jacks, National Weather Service Headquarters  
Chief, Forecast Services Division

SUBJECT: Amended: Soliciting Comments until April 30, 2017,  
on the Expansion of Experimental Probabilistic  
Storm Total Snow Products beginning on or about  
December 7, 2016

Amended to expand experiment to an additional 26 Weather  
Forecast Offices (WFO) and extend comment period to  
April 30, 2017.

Effective on or about Wednesday, December 7, 2016, 26 additional  
WFOs will start producing probabilistic storm total snow  
products ahead of anticipated winter storms. These offices will  
join the 18 offices which issued the products last winter.

The graphical products will be available online starting on or  
about Dec 7, 2016, at the following 44 office webpages:

Aberdeen, SD:	<a href="http://www.weather.gov/abr/winter">http://www.weather.gov/abr/winter</a>
Albany, NY:	<a href="http://www.weather.gov/aly/winter">http://www.weather.gov/aly/winter</a>
Atlanta, GA:	<a href="http://www.weather.gov/ffc/winter">http://www.weather.gov/ffc/winter</a>
Baltimore,MD-Washington, DC:	<a href="http://www.weather.gov/lwx/winter">http://www.weather.gov/lwx/winter</a>
Binghamton, NY:	<a href="http://www.weather.gov/bgm/winter">http://www.weather.gov/bgm/winter</a>
Bismarck, ND:	<a href="http://www.weather.gov/bis/winter">http://www.weather.gov/bis/winter</a>
Blacksburg, VA:	<a href="http://www.weather.gov/rnk/winter">http://www.weather.gov/rnk/winter</a>
Boulder, CO:	<a href="http://www.weather.gov/bou/winter">http://www.weather.gov/bou/winter</a>
Burlington, VT:	<a href="http://www.weather.gov/btv/winter">http://www.weather.gov/btv/winter</a>
Caribou, ME:	<a href="http://www.weather.gov/car/winter">http://www.weather.gov/car/winter</a>
Charleston, WV:	<a href="http://www.weather.gov/rlx/winter">http://www.weather.gov/rlx/winter</a>
Cheyenne, WY:	<a href="http://www.weather.gov/cys/winter">http://www.weather.gov/cys/winter</a>
Chicago, IL:	<a href="http://www.weather.gov/lot/winter">http://www.weather.gov/lot/winter</a>
Des Moines, IA:	<a href="http://www.weather.gov/dmx/winter">http://www.weather.gov/dmx/winter</a>
Dodge City, KS:	<a href="http://www.weather.gov/ddc/winter">http://www.weather.gov/ddc/winter</a>
Eastern North Dakota:	<a href="http://www.weather.gov/fgf/winter">http://www.weather.gov/fgf/winter</a>
Goodland, KS	<a href="http://www.weather.gov/gld/winter">http://www.weather.gov/gld/winter</a>
Gray, ME:	<a href="http://www.weather.gov/gyx/winter">http://www.weather.gov/gyx/winter</a>
Green Bay, WI	<a href="http://www.weather.gov/grb/winter">http://www.weather.gov/grb/winter</a>

Greenville/Spartanburg, SC <http://www.weather.gov/gsp/winter>  
Indianapolis, IN: <http://www.weather.gov/ind/winter>  
Jackson, KY: <http://www.weather.gov/jkl/winter>  
Louisville, KY: <http://www.weather.gov/lmk/winter>  
Lubbock, TX: <http://www.weather.gov/lub/winter>  
Marquette, MI: <http://www.weather.gov/mqt/winter>  
Milwaukee, WI: <http://www.weather.gov/mkx/winter>  
Minneapolis, MN: <http://www.weather.gov/mpx/winter>  
Mt. Holly, NJ: <http://www.weather.gov/phi/winter>  
New York, NY: <http://www.weather.gov/okx/winter>  
Northern Indiana: <http://www.weather.gov/iwx/winter>  
Omaha/Valley NE: <http://www.weather.gov/oax/winter>  
Paducah, KY: <http://www.weather.gov/pah/winter>  
Pittsburgh, PA: <http://www.weather.gov/pbz/winter>  
Pueblo, CO: <http://www.weather.gov/pub/winter>  
Raleigh, NC: <http://www.weather.gov/rah/winter>  
Reno, NV: <http://www.weather.gov/rev/winter>  
Sioux Falls, SD: <http://www.weather.gov/fsd/winter>  
Springfield, MO: <http://www.weather.gov/sgf/winter>  
State College, PA: <http://www.weather.gov/ctp/winter>  
Taunton, MA: <http://www.weather.gov/box/winter>  
Tulsa, OK: <http://www.weather.gov/tsa/winter>  
Wakefield, VA: <http://www.weather.gov/akq/winter>  
Wichita, KS: <http://www.weather.gov/ict/winter>  
Wilmington, OH: <http://www.weather.gov/iln/winter>

The comment period runs from Dec 7, 2016, through April 30, 2017. Please submit comments to:

[www.nws.noaa.gov/survey/nws-survey.php?code=NWS/PSTS/FY16](http://www.nws.noaa.gov/survey/nws-survey.php?code=NWS/PSTS/FY16)

Graphical and tabular products will show the least, most likely and largest snow amounts a storm is likely to produce. Examples of these products can be viewed at:

[http://products.weather.gov/PDD/PDDforProbabilisticSnowExperiment2016\\_2017Season.pdf](http://products.weather.gov/PDD/PDDforProbabilisticSnowExperiment2016_2017Season.pdf)

Narrow ranges between the minimum and maximum snowfall totals indicate high forecast certainty while large ranges between minimum and maximum totals indicate low forecast certainty.

If you have questions or feedback, please contact:

National Representative  
David Soroka  
National Weather Service Headquarters(NWSHQ)  
E-mail: [David.Soroka@noaa.gov](mailto:David.Soroka@noaa.gov)  
Phone: 301-427-9346

Central Region Representative  
Jim Keeney  
National Weather Service (NWS) Central Region HQ  
E-mail: [Jim.Keeney@noaa.gov](mailto:Jim.Keeney@noaa.gov)  
Phone: 816-268-3141

Eastern Region Representative:

Rick Watling

National Weather Service (NWS) Eastern Region HQ

E-mail: Richard.Watling@noaa.gov

Phone: 631-244-0123

Southern Region Representative:

Walt Zaleski

National Weather Service Southern Region HQ

E-mail: Walt.Zaleski@noaa.gov

Phone: 817-978-1100 x106

Western Region Representative:

Steve Apfel

National Weather Service Western Region HQ

E-mail: Steven.Apfel@noaa.gov

Phone: 801-524-5137 x260

National Service Change Notices are online at:

<http://www.weather.gov/os/notif.htm>

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