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PNSWSH

Service Change Notice 14-26
National Weather Service Headquarters Washington DC
935 AM EDT Fri Apr 18 2014

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

Subject: Discontinuance of the Experimental Cold Advisory for Newborn
Livestock (CANL) Grid Element in the National Digital Forecast Database
(NDFD): Effective May 27, 2014

Effective Tuesday, May 27, 2014, at 1200 Coordinated Universal Time (UTC), the NWS will discontinue the experimental CANL grids as an element in the NDFD. The original operational CANL for the eight individual NWS Weather Forecast Offices (WFOs) will still be available from January to May from the WFOs listed below.

The review period for the experimental NDFD CANL grid element ended May 31, 2013. The feedback did not provide justification for continuing the experimental NDFD CANL grid. Further, research is insufficient to confirm NWS can apply the existing algorithms to sites across the continental United States.

NWS WFOs Providing Operational CANL Product:

WFO Aberdeen, SD: <http://www.crh.noaa.gov/abr/canl/forecast.php>

WFO Billings, MT: <http://www.wrh.noaa.gov/byz/canl/forecasts.php?wfo=byz>

WFO Bismarck, ND: <http://www.crh.noaa.gov/bis/?n=canl>

WFO Glasgow, MT: <http://www.wrh.noaa.gov/ggw/canl/canl.html>

WFO Great Falls, MT: <http://www.wrh.noaa.gov/tfx/canl/canl.php?wfo=txf>

WFO Pocatello, ID: <http://www.wrh.noaa.gov/pih/canl/>

WFO Pendleton, OR: <http://www.wrh.noaa.gov/pdt/canl/canl.php?wfo=pdt>

WFO Cheyenne, WY: <http://www.crh.noaa.gov/cys/?n=canl>

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National Service Change Notices are online at:

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

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