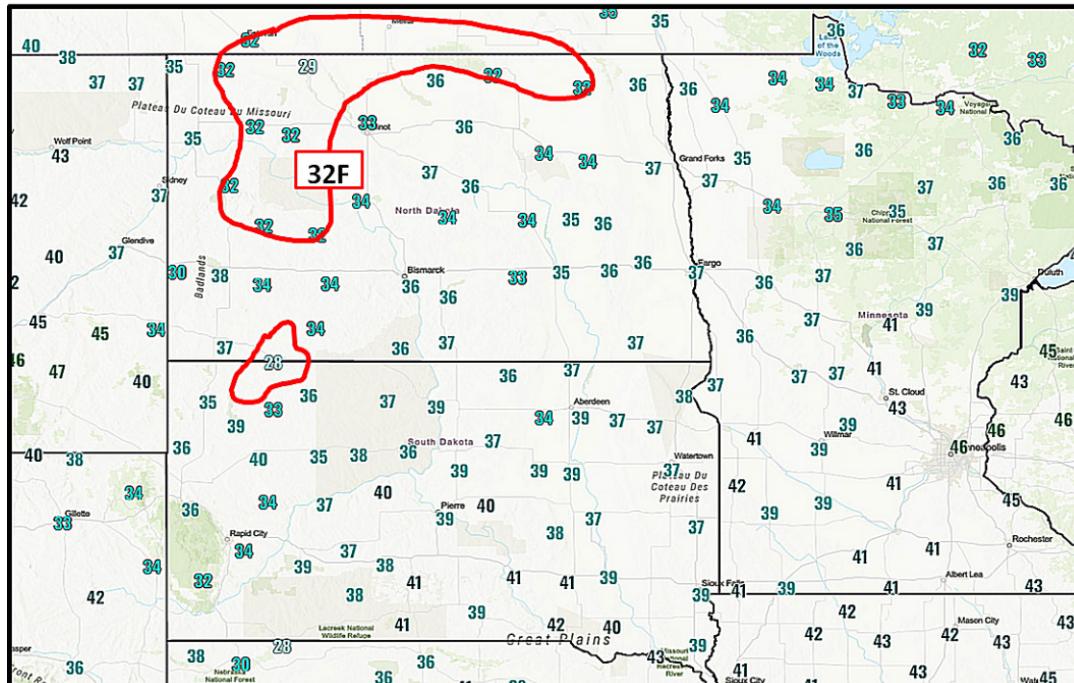


Frost, Freezes In North-Central U.S., Canada Have Low Impact

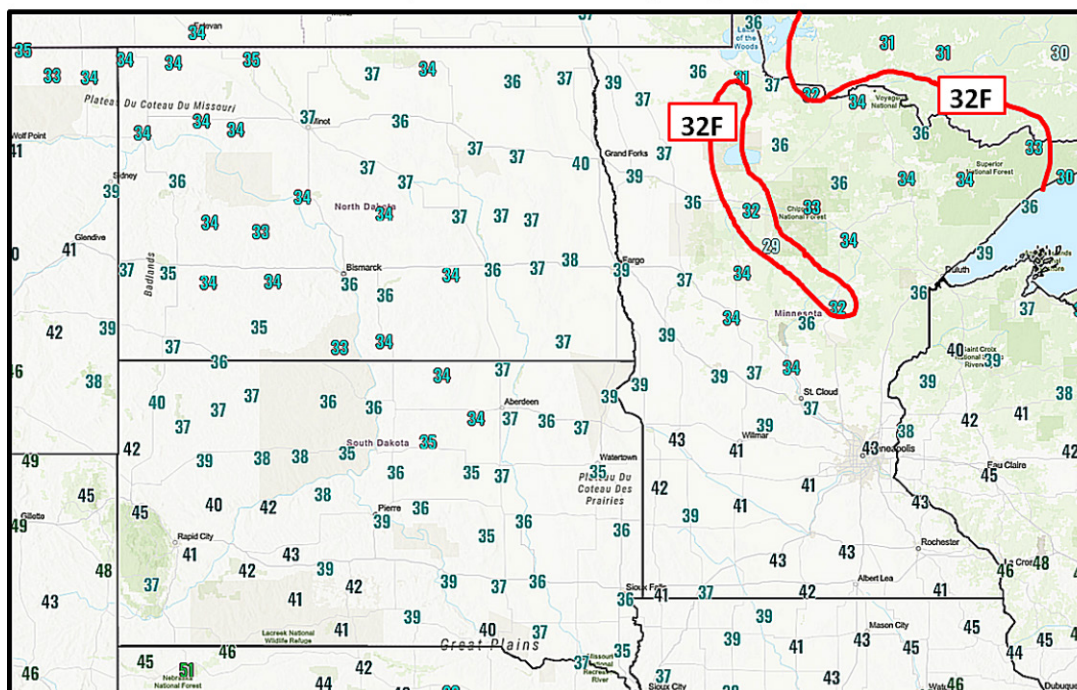
By Drew Lerner

Kansas City, May 18 (World Weather Inc.) – *Frost and light freezes in the north-central United States and in Canada's eastern Prairies had a very low impact on crops during the weekend. Some vegetative damage resulted, but permanent production impacts should have been rare if they occurred at all.*

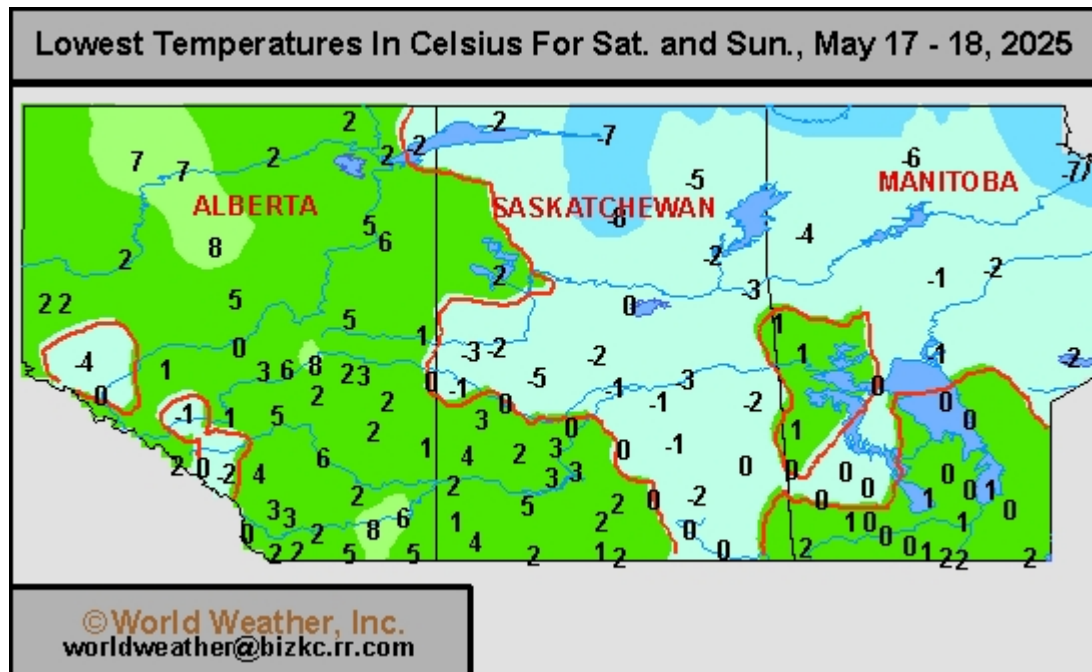
Lowest Temperatures for Saturday, May 17, 2025



Lowest Temperatures for Sunday, May 18, 2025



Frost, Freezes In North-Central U.S., Canada Have Low Impact



The coldest temperatures in North America crop areas during the weekend occurred in northern and eastern production areas in Saskatchewan where official extreme lows slipped to the range of -3 to zero Celsius or 27 to 32 Fahrenheit. A couple of locations in the United States fell below 30 Fahrenheit (-1C), though in each of the cases where harder freezes resulted there was very little permanent crop damage resulting. Some localized losses cannot be ruled out, but the majority of crops was only temporarily impacted by the frost and should recover nicely in the absence of hot weather.

Additional morning temperatures in the 30s Fahrenheit (-1 to +3C) will occur this week across Canada's Prairies, the northern U.S. Plains and the northern U.S. Midwest; however, rarely will the temperatures get low enough to threaten long term crop development or production potentials. Warming will finally begin to return during the weekend and more likely next week.

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