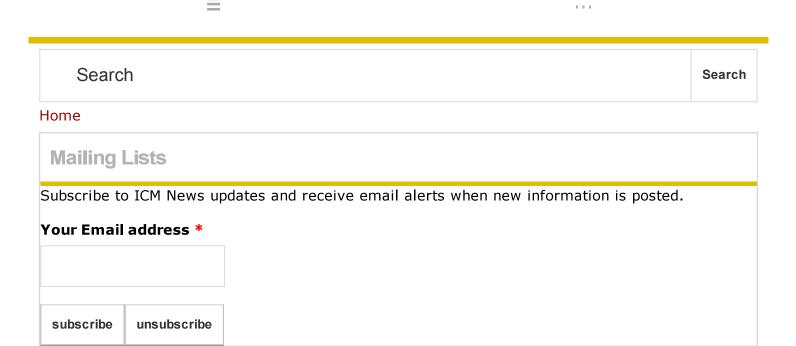
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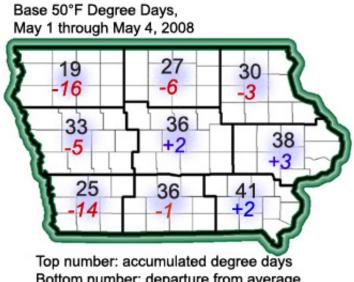
Planters are Rolling and Corn is Growing

ICM News

May 5, 2008

By Rich Pope, Department of Entomology

Today the first weekly report of base 50°F degree-day accumulations is posted for the 2008 Iowa crop season. Statewide, the first four days of May have accumulated degree days at the long-term average, but that follows a cooler-than-normal April.



Bottom number: departure from average

Base-50°F degree day accumulation per day the first week of May ranges from on average, around 10 in northern Iowa to roughly 12 in the southern third.

As of May 5, the USDA reported 18 percent of corn planted in Iowa, with the bulk of that happening in western counties.

For those who follow the degree day accumulations prior to May 1, the following table shows data by crop reporting district.

Reporting district	April 10 to May 1	April 20 to May 1
NW	103	73
NC	98	75
NE	111	84
WC	121	89
Central	118	91
EC	149	104
SW	139	103
SC	139	104
SE	164	115

Rich Pope is an extension program specialist working in the Corn and Soybean Initiative.

Category: Crop Production

Crop: Corn

Tags: Weather

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