

5-3-2010

## Alfalfa Weevil Scouting in 2010

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### Recommended Citation

Sisson, Adam and Hodgson, Erin W., "Alfalfa Weevil Scouting in 2010" (2010). *Integrated Crop Management News*. 468.  
<http://lib.dr.iastate.edu/cropnews/468>

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# Alfalfa Weevil Scouting in 2010

## **Abstract**

Now is the time to scout for alfalfa weevil larvae in most crop reporting districts in Iowa. The scouting threshold has not yet been reached for northern and west central districts of the state but scouting dates are coming up quickly. Growers in the southern three districts should start scouting for larvae at 200 growing degree days (using a base of 48 F), while those in the central and northern regions should start scouting at 250 growing degree days. This means that growers should presently be scouting fields in southern and most of the central districts of the state. Scouting for larvae should begin May 4 in the west central district and May 7 for all three northern districts of Iowa (Figure 1).

## **Keywords**

Entomology

## **Disciplines**

Agricultural Science | Agriculture | Agronomy and Crop Sciences | Entomology

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## Alfalfa Weevil Scouting in 2010

By Adam Sisson, Corn and Soybean Initiative and Erin Hodgson, Department of Entomology

**NOTE:** This article was retracted on May 4, 2010 - due to new information and data. See the [correction article](#).

Now is the time to scout for alfalfa weevil larvae in most crop reporting districts in Iowa. The scouting threshold has not yet been reached for northern and west central districts of the state but scouting dates are coming up quickly.

Growers in the southern three districts should start scouting for larvae at 200 growing degree days (using a base of 48 F), while those in the central and northern regions should start scouting at 250 growing degree days. This means that growers should presently be scouting fields in southern and most of the central districts of the state. Scouting for larvae should begin May 4 in the west central district and May 7 for all three northern districts of Iowa (Figure 1).

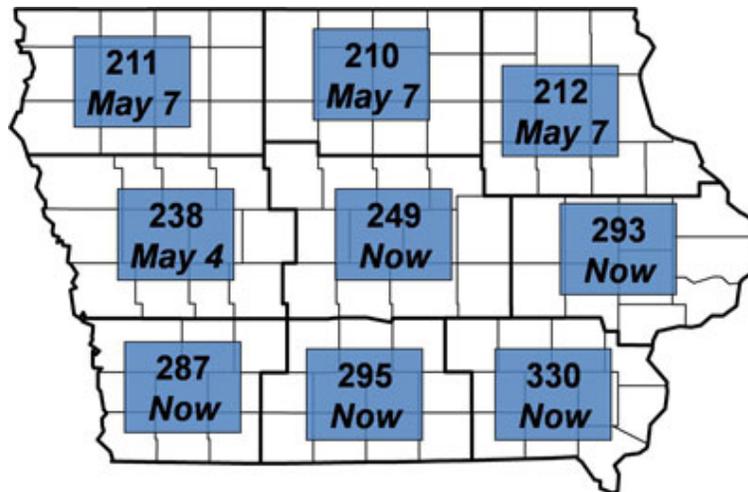


Figure 1. Alfalfa weevil scouting dates and accumulated growing degree days (using a base of 48 F) in Iowa from Jan. 1 to May 2, 2010.

Scouting, identification and economic thresholds for treatment of the alfalfa weevil are explained by Marlin E. Rice in a [past ICM Newsletter article](#).

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This article was published originally on 5/3/2010 The information contained within the article may or may not be up to date depending on when you are accessing the information.

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Last Updated 5/4/2010