

Crop Disaster Information Mtg.

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- Area of damage
- U2U Decision Support Tool Corn GDD
 - https://drinet.hubzero.org/groups/u2u/tools/gdd
- Resources at CropWatch
 - http://cropwatch.unl.edu

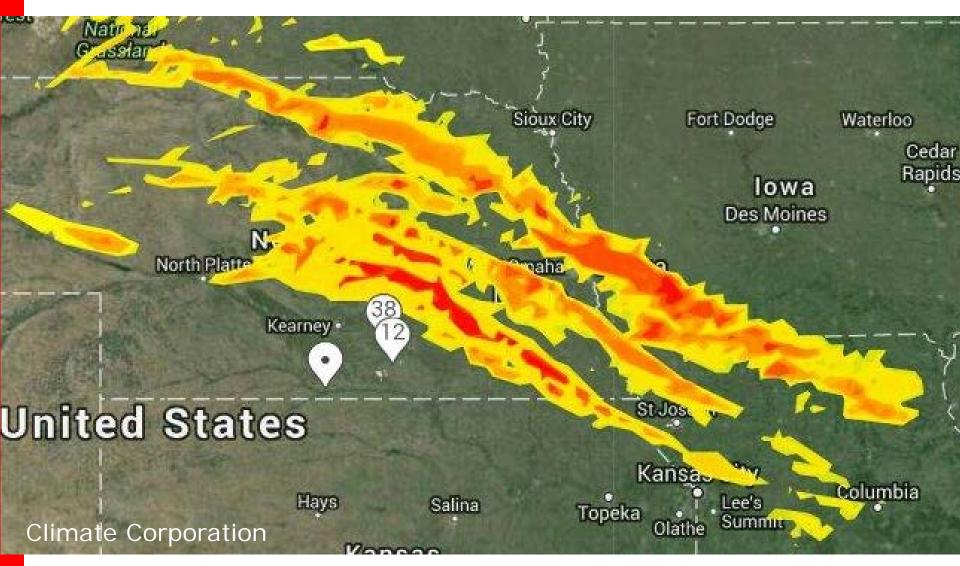


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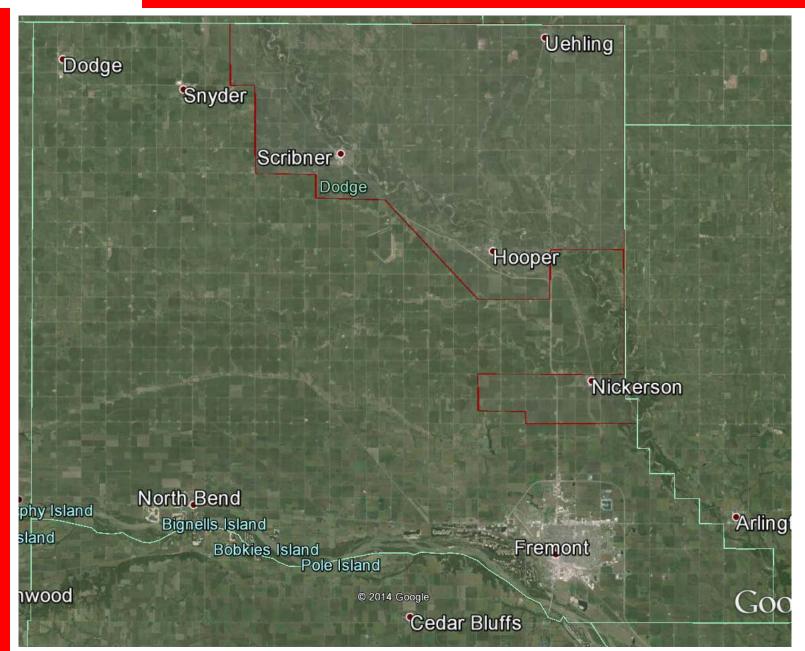


Estimated Hail Map on June 3

Nebraska Lincoln* EXTENSION







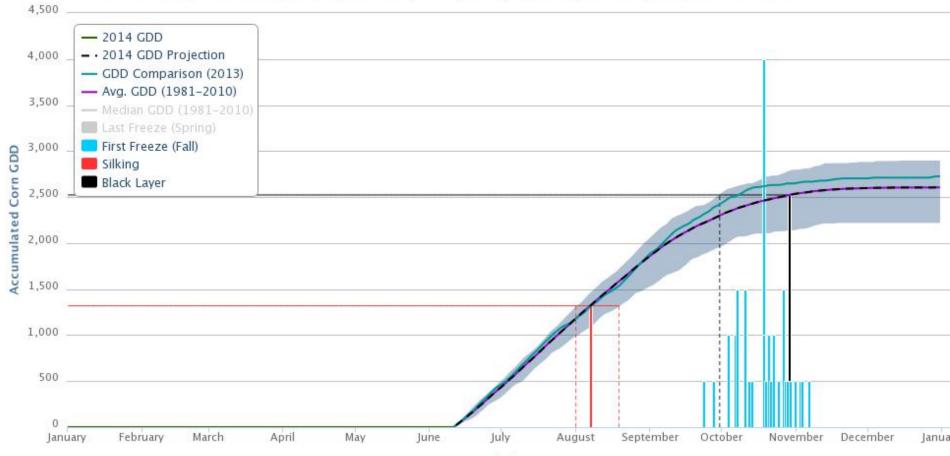




U2U Corn GDD Tool – 105 Day

Corn Growing Degree Day Tool

Location: 41.73, -96.51 in Dodge Co., NE, Start Date: June 11, Maturity Days: 105, Freeze Temp: 28°F, Variation: All Years



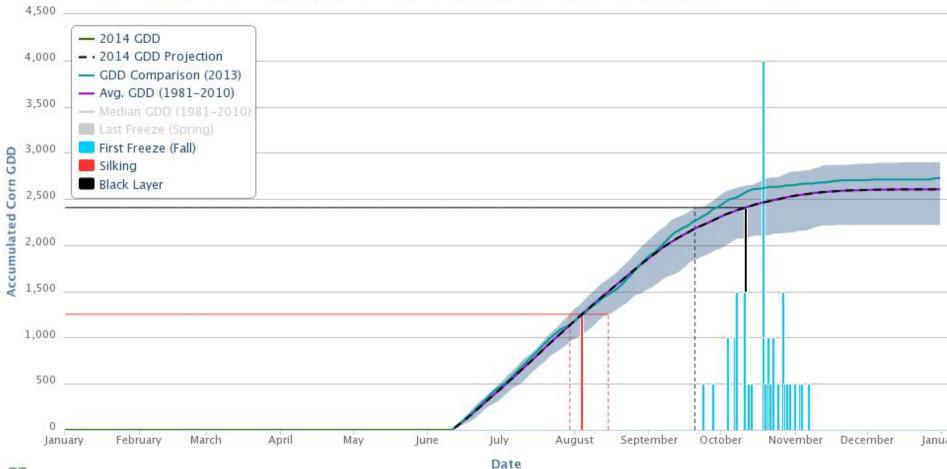




100-Day Corn

Corn Growing Degree Day Tool

Location: 41.73, -96.51 in Dodge Co., NE, Start Date: June 11, Maturity Days: 100, Freeze Temp: 28°F, Variation: All Years



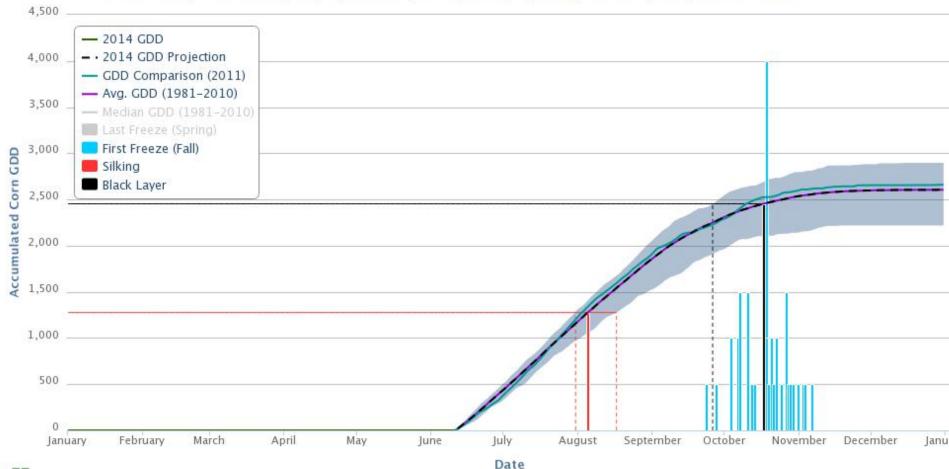




102-Day Corn, Reference Yr-2011

Corn Growing Degree Day Tool

Location: 41.73, -96.51 in Dodge Co., NE, Start Date: June 11, Maturity Days: 102, Freeze Temp: 28°F, Variation: All Years





Crop Watch

June 6, 2014

Post-Storm Updates

- Assessing Hail Damage to Corn and Soybean
- Corn Development Staging Systems with Special Emphasis on Staging Following Early-Season Hail Events
- Fungicide Use in Corn after Hail or Wind Damage
- Replant Options Following Corn Pre-Emergence Herbicide Applications
- Assessing Hail Damage in Wheat
- Managing Hail-Damaged Alfalfa
- Crop Reports from Extension
- Look for Opportunities in Midst of Storm Damage. Conducting farm research on issues arising from storm damage.
- Market Journal Goes to the Field to Assess Crop Damage
- Hail Information Meetings June 9 in South Central Nebraska. 9 a.m. near Bradshaw and 1 p.m. near Marquette.
- Disaster Information Meeting June 10 at Uehling

Related Resources

- Evaluating Hail Damage to Corn (EC 126)
- Evaluating Hail Damage to Soybeans (EC 128)
- Evaluating Hail Damage to Grain Sorghum (EC 129)
- When Runoff, Flooding Affect Private Drinking Water Wells (IANR News)
- How to Care for Storm-Damaged Trees (Nebraska Forest Service)

Corn Production

- Check Growth Stage as You Make Cropping Decisions
- Stalk Borer Scouting Recommended
- The Critical Period of Weed Control in Corn

Wheat Production

• Little Wheat Disease Found in South Central and Southeast Nebraska







Evaluation Forms

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