

Using Drones for Corn Nitrogen Management

An On-Farm Field Day Hosted by Stevens Farms



**Interested in improving nitrogen management on your farm?
Come learn how drone-based sensors can fit into this equation!**

10 AM – 2 PM, Thursday July 19, 2018

Dean & Deb Stevens Farm, 70225 656 Ave, Falls City, NE 68355

For more information visit: <https://tinyurl.com/drone18>

Agenda

- 10:30 a.m. **Resources and Grants Available to Farmers through the Sustainable Agriculture Research and Education (SARE) Program**
Gary Lesoing, *Extension Educator & Nebraska State SARE Coordinator*
- 10:45 a.m. **Using Drone Based Sensors for Variable Rate Aerial Nitrogen Application on Corn**
Laura Thompson, *Nebraska On-Farm Research Network & Ag Technology Extension Educator* and Dean Stevens
- 11:45 a.m. **Variable Rating Nitrogen from an Aerial Perspective**
John Lueger, *GIS/Contract Specialist, Heinen Brothers Agri Services, Seneca, KS*
- 12:30 p.m. **Lunch**
Courtesy of F & M Bank, Falls City and Farm Credit Services of America
- 1:30 p.m. **Live Drone Demonstration**
Nathan Thompson
- 2:00 p.m. **Optional Field Tour with Handheld and Drone Sensors (weather permitting)**

This event is brought to you by:



**Farm Credit Services
of America**



EXTENSION



Registration & Event Details

Welcome reception starts at 10 AM and the program begins promptly at 10:30. No registration fees.

RSVPs required by July 15 for lunch: Email Deb Stevens, debstevens@sentco.net or phone 402-245-5842 to register.
Seating is limited—register early.