



REGENERATIVE GRAZING FIELD DAY

AN ON-FARM FIELD DAY TO LEARN ABOUT
REGENERATIVE GRAZING IN PRACTICE

**Wednesday,
September 8, 2021**
8:30 am – 1:30 pm
Gays, IL | \$30*

**Learn best practices
from graziers & experts!**

—
Assessing Forage Quality
& Calculating Biomass

—
Herd Health

—
Water & Fencing

—
Soil Health & Water
Quality

—
To limit group size, this field day will be organized in stations that small groups will rotate through. Each station will feature a 30 minute presentation with time for Q&A, followed by ten minutes to walk to the next station. All stations will be outdoors, limited seating will be available.

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*Are you a Certified Crop Advisor?
This series has been approved for
1.5 Crop Management CCA CEUs
and 1.0 Soil and Water CCA CEUs.*

Have you heard the buzz about regenerative grazing, but still wonder what it all means? We can help! Are you:

- a beef producer hoping to improve your environmental and economic outcomes?
- a row crop farmer looking for a herd to graze your cover crops, or looking to add livestock into your rotation?
- a landowner exploring additional revenue streams?

Join us for an on-farm field day that will provide you with a broad understanding of regenerative grazing. To learn more and **register**, visit www.thelandconnection.org/event/grazing-field-day.



FEATURED SPEAKERS

- **Lyle Wetzel & Bobby Orman**, *Wetzel Farm & Orman Farms*
- **Ted Krauskopf**, *Hickory Creek Cattle Company*
- **Travis Meteer**, *Commercial Ag Educator specializing in beef research, University of Illinois Extension*
- **Matt Bungler**, *Illinois State Grazing Specialist, IL NRCS*
- **Cliff Schuette**, *Grazing Lands Conservation Initiative*

*If you attended our regenerative grazing online series in February 2021 and would like to attend the field day, please contact Cassidy (cassidy@thelandconnection.org) to get a coupon code for \$10 off the cost of the field day. All registrants will be served a light lunch.

All field day attendees are expected to follow current CDC and Illinois state public safety guidelines.



Pasture Project
AT THE WALLACE CENTER



Illinois Extension
UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN

