Grazing Conference

Low Stress Livestock Handling for Serious Graziers

October 31, 2023 Elizabethtown

Hardin County Extension Office 7:30 AM - 3:30 PM CDT

November 1, 2023 Lexington

Fayette County Extension Office 7:30 AM - 3:30 PM EDT



Reducing Livestock Stress in Grazing Systems

Curt Pate, Curt Pate Stockmanship



Fencing for Multi-Species Grazing

Lewis Sapp, Stay-Tuff Fence



Designing Flexible Watering Systems

Jeff Lehmkuhler, University of Kentucky



Designing Livestock Handling Facilities for Existing Structures

Chris McBurney, McBurney Livestock Equipment



Local Producers and Spokesperson Contest



Optimizing Resources with Multi-Species Grazing

Greg Brann, Greg Brann Consulting

For more information please visit KFGC.ORG

Our speakers...

Curt Pate is a nationally renowned expert in low stress livestock handling.
 His focus on reducing stress in grazing systems makes him unique.
 Lewis Sapp is a nationally recognized fencing expert with extensive experience in both temporary and permanent fencing systems.

 Jeff Lehmkuhler is an award winning extension educator with more than 20 years of experience in designing flexible watering systems.

Chris McBurney has over 25 years of experience in designing, fabricating, and installing livestock facilities throughout the eastern United States. **Greg Brann** is well known for his extensive knowledge of grassland.

Greg Brann is well known for his extensive knowledge of grassland ecosystems, grazing management, and mixed species grazing.

Tickets: \$45 Advance / \$60 Onsite / \$15 Students

Register Online:

Elizabethtown-https://2023-KY-Grazing-Conference-Hardin Lexington-https://2032-KY-Grazing-Conference-Fayette

> Register by Email: info@kfgc.org Register by Phone: 513-470-8171

Register by Mail: Christi Forsythe, PO Box 469, Princeton, KY 42445

Make Checks payable to: **KFGC**

Name:	KADF KB
Street:	DEVELOPMENT FUND KENTUCKY BEEF NETWORK
City:	The KENTUCKY Forage and Grassland
State: Zip Code:	COUNCIL
Cell Phone:	Cooperative
Email:	Cooperative Extension Service
Number of participants x \$45per participant =	Total Amount
Names of additional Participants:	