

Western Kentucky Summer Forage Tour



Finishing and Marketing Livestock on Grass



The *KENTUCKY*
Forage and Grassland
COUNCIL

Where: Palmer Farms
2629 Hickory Grove Road
Almo, KY 42020

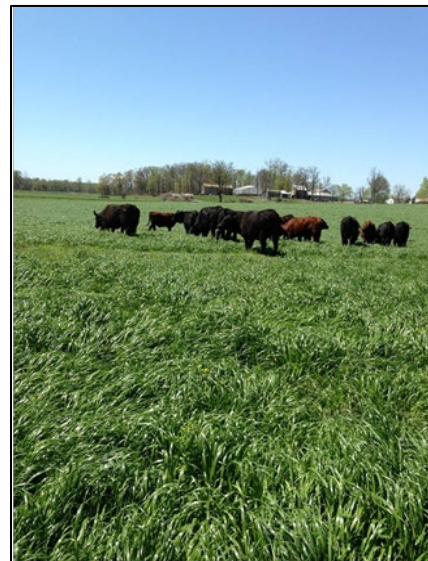
When: August 6, 2020 from 3:00-7:00 PM, registration at 3:00 PM, tour starts at 4:00 PM ***RAIN or SHINE***

Cost: \$10 per person at the door to cover farm tour, dinner, and bluegrass band, no cost for students

Preregistration is REQUIRED and LIMITED:

Register on-line at <https://wkyforagefieldday2020.eventbrite.com>

or contact Carrie Tarr-Janes at Carrie.tarr-janes@uky.edu or 270-963-8351



Farm and Tour Description:

Palmer Farms Beef is a family farm located near Murray KY and is owned and operated by Michael and Stacie Palmer and their children Will, Teshome, and Jessie. They finish and retail around 40 head of beef cattle per year. Jessie who is 19, has decided to stay on the farm and expand the business through social media, and a new line of tallow-based products including lipstick and moisturizer. Along with their beef, they partner with other small farms to offer customers pastured pork and chicken as well. The Palmers take great pride in providing healthy, delicious meat to people in their community, state, and across the country. From genetics, to marketing, they are constantly thinking outside the box, to make their business both unique and profitable. Although they have come a long way since retailing 6 open heifers in 2011, their goals remain the same, to provide their customers a great product and to make them feel appreciated.



The Palmers' forage system is based on both cool- and warm-season annual and perennial forages with the goal of providing high quality grazing year around. Two key forage species in their system are annual ryegrass and crabgrass, grown in rotation. These annual species provide high quality feed for finishing livestock during the spring, summer, and fall. The Palmers' winter-feeding program consists of ensiled annual ryegrass harvested at the boot to early head stage. Michael has also been experimenting with green chopping forage in fields that are not fenced and transporting the grass to livestock. The tour will feature plots of crabgrass, pearl millet, sorghum-sudangrass, forage soybeans, sunn hemp, cowpeas, and brassicas. Frank and open discussions on various approaches to providing high quality forage year around will be highly encouraged.

Tour stops and topics:

- Crabgrass as forage
- Annual ryegrass for grazing and silage
- Green chop – Can it work?
- Producing high quality grass finished beef
- Marketing high quality grass finished beef
- Increase productivity with summer annuals
- Managing perennial pastures
- Endophyte in tall fescue and grass finishing
- And much, much more....

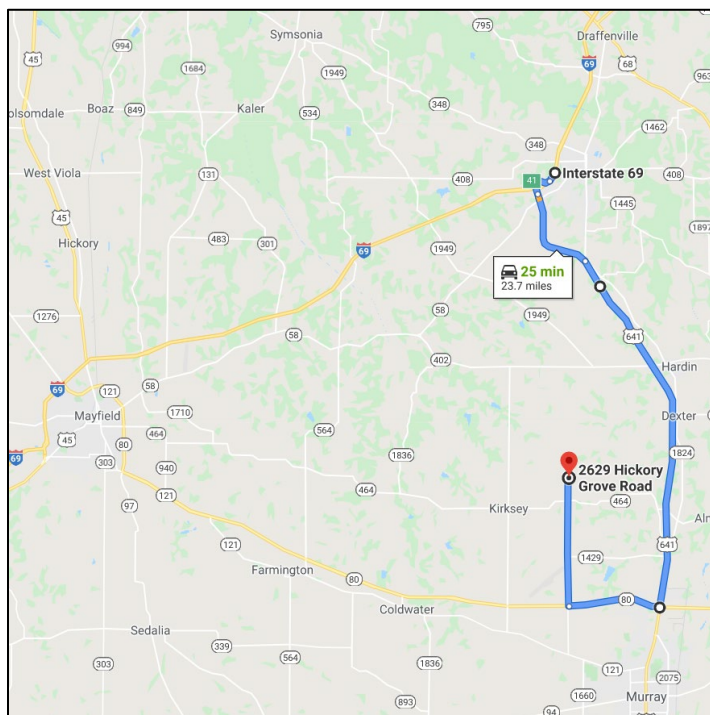



Please note that this is a walking tour with a total route length of approximately 1.5 miles. Limited transportation will be provided for those unable to walk on a first come first serve basis.

For more information on this tour and other forage and livestock related events, please visit <http://forages.ca.uky.edu/> or contact Carrie Tarr-Janes at Carrie.tarr-janes@uky.edu or 270-963-8351.

Directions to the farm from the Purchase Parkway (I-69):

- 1) Take Exit 41 onto US-641 and go 15 miles
- 2) Turn RIGHT onto KY-80 W and go 3 miles
- 3) Turn RIGHT onto Airport Rd and go 3 miles
- 4) Turn Right onto Hickory Grove Rd and destination will be on the right, 2629 Hickory Grove Rd, Almo, KY 42020.



 College of Agriculture,
Food and Environment
**Grain and Forage
Center of Excellence**

KADF
KENTUCKY AGRICULTURAL
DEVELOPMENT FUND

 Kentucky Master Grazer
Educational Program

Cooperative Extension Service
Agriculture and Natural Resources
Family and Consumer Sciences
4-H Youth Development
Community and Economic Development

Educational programs of Kentucky Cooperative Extension serve all people regardless of economic or social status and will not discriminate on the basis of race, color, ethnic origin, national origin, creed, religion, political belief, sex, sexual orientation, gender identity, gender expression, pregnancy, marital status, genetic information, age, veteran status, or physical or mental disability. University of Kentucky, Kentucky State University, U.S. Department of Agriculture, and Kentucky Counties, Cooperating.
LEXINGTON, KY 40546



Disabilities
accommodated
with prior notification.