



Use of Ethanol By-Products in Beef Cattle Operations

Oklahoma Panhandle
Research and Extension Center
Goodwell, Oklahoma

Tuesday, October 28, 2008



Oklahoma Panhandle
Research & Extension Center
Oklahoma State University
Route 1 Box 86M
Goodwell, OK 73939

Use of Ethanol By-Products In Beef Cattle Operations

Oklahoma Panhandle Research
and Extension Center
Goodwell, Oklahoma

Tuesday, October 28, 2008 ♦ 5:00 p.m.
(Registration from 4:30-5:00 p.m.)

Schedule of Events

- Integration of Distiller's products into _____ Justin Waggoner, Ph.D.,
Nutrition and Management Programs Kansas State University
- Sulfur Concerns with Feeding _____ John Wagner, Ph.D.,
of Distiller's Products Colorado State University
- Complimentary Meal _____ Sponsored by
Conestoga Energy Partners, LLC
- What is the Future of the _____ Steve Amosson, Ph.D.,
Ethanol Industry? Texas AgriLife Extension Service
- Use of Distiller's Products _____ Britt Hicks, Ph.D.,
in Feedlots Oklahoma State University
- Use of Distiller's Products _____ Ted McCollum, Ph.D.,
in Stocker Operations Texas AgriLife Extension Service
- Use of Distiller's Products _____ Ted McCollum, Ph.D.,
in Cow/Calf Operations Texas AgriLife Extension Service

Directions to Oklahoma Panhandle Research & Extension Center

From Guymon: Travel Southwest on Highway 54 ten miles to County Road 23.
Turn south (left) to OPREC

From Goodwell: Travel Northeast on Highway 54 one-half mile to County
Road 23. Turn south (right) to OPREC.

OPREC is located on the Oklahoma Panhandle State University Farm.
Signs to OPREC are located on both Highway 54 and County Road 23.

Registration Form

Please complete and return by October 23, 2008

Name: _____

Address: _____

City: _____ State: _____ Zip: _____

County: _____

Phone: _____

Number Attending: _____

Please mail form to: Oklahoma Panhandle Research
& Extension Center
Route 1 Box 86M
Goodwell, OK 73939

You may also fax registrations to (580) 349-5442 or
Call (580) 349-5439 to register.

We look forward to having you join us Oct. 28th!