Greenwood County Conservation Soil Health & Old World Bluestem Field Day May 28, 2019

Location: Community Building in Neal, KS

Date: May 28, 2019

Time: 9:00a.m. Registration begins

RSVP: May 24, 2019 to Greenwood Co. District

620-583-5544 Ext. 3



Caucasian Bluestem pictured early spring. Located in GW County.

Indoor classroom presentations 9:30am until noon, lunch will be served. Afternoon session will begin after lunch and conclude around 3:00pm.

Walt Fick, K-State University Agronomy Professor Old World Bluestem identification, management and control

Keith Harmony, Range Scientist, Ft. Hays State

Dale Strickler, Agronomist, Green Cover Seed Company Soil Health & Cover Crops

Topics include but not limited to: Identifying Old World Bluestems, Sericea Lespedeza and chemical control of these invasive species, soil health and cover crops, sprayer calibration and possible Drone demonstration

Sponsors: Greenwood County Conservation District, Kansas Alliance for Wetlands & Streams
Toronto and Fall River WRAPS, Tallgrass Legacy Alliance, Natural Resources Conservation Service,
Greenwood County Kansas State Extension Service, Ranch Aid, RanchLand Seed, and Kauffman
Seed. USDA is an equal opportunity provider, employer, and lender. If you need an
accommodation to participate in this event, please mention this when reserving your place.
Partially funded by Division of Conservation Soil Health Funds and 319 Clean Water Act Funds.

Greenwood County Conservation

Soil Health Field Day-Old World Bluestem May 28, 2019

AGENDA

Keith Harmony- Range Scientist

Characteristics & History of Old World Bluestem

BREAK

II. Walt Fick, K-State University Professor -

Management & Control of Old World Bluestem & Sericea Lespedeza

BREAK

III. Dale Strickler- Agronomist

Building & Maintaining Soil Health

LUNCH

IV. Field Visit: travel to Dale Kirkham's

Old World Bluestem Identification

Sprayer Calibration

- v. Pasture Walk-Luke Westerman, NRCS
- vi. Field Visit: travel to Lonnie Nichols

View established cover crops