

K-STATE

Research and Extension

KSU NC/NW Soil Fertility Schools



Tuesday, January 23

Smith Center - 9:30 a.m. to NOON

Meal following

Sponsors: Applequist Mfg. Inc./Farmada
Christian Church

400 W. Hwy 36



Ellsworth - 5:00 p.m. MEAL

Sponsors: AgroLiquid/Ellsworth COOP

5:30 p.m. to 7:30 p.m. (meeting)

Recreational Center Meeting Room

221 W. Douglas



Thursday, January 25

Goodland - 9:30 a.m. to Noon (MT)

Refreshments provided

4-H Building

417 N. Main Avenue

Jennings - 3:00 p.m. to 5:30 p.m.

Refreshments provided

Community Building (main floor)

133 S. Kansas Avenue

Join us at any of the locations in NC/NW Kansas to learn about optimizing your fertilizer applications!

Topics will include Using biologicals in your fertility program; N and P management updates; Application timing and methods along with KSU Research updates.

NO COST to attend, but registration is requested by **January 19** for any of the locations ONLINE at:

https://kstate.qualtrics.com/jfe/form/SV_cMDQEWUMUu4LP6e or the QR code:



2.5 CCA credits applied for. Additional questions contact your local Extension Office.

Midway District: Craig Dinkel
785-472-4442

Post Rock District: Sandra Wick
785-282-6823

Sunflower District: Jeanne Falk-Jones
785-462-6281

Twin Creeks District: Keith VanSike
785-877-5755

K-State Research and Extension is committed to providing equal opportunity for participation in all programs, services and activities. Accommodations for persons with disabilities may be requested by contacting the event contact **Craig Dinkel, Sandra Wick, Jeanne Falk Jones or Keith VanSike** two weeks prior to the start of the event (**January 12**) at the phone numbers listed above. Requests received after this date will be honored when it is feasible to do so.

Kansas State University Agricultural Experiment Station and
Cooperative Extension Service

K-State Research and Extension is an equal opportunity provider and employer.