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Field Day Sponsors

Companies with displays have helped provide meals for this event in addition to their ongoing support throughout the year. We sincerely appreciate their assistance and support for the SWREC and this field day. Please take time to express your appreciation.

Cover photo by Bruce Niere

Kansas State University Agricultural Experiment Station and Cooperative Extension Service

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Southwest Research -
Extension Center

K-STATE
Research and Extension

4500 E. Mary St.
Garden City, KS 67846



August 25, 2022

Registration 8:00–9:15 a.m.
Coffee and doughnuts • Lunch provided

4500 East Mary St.
Garden City, KS 67846
620-276-8286

K-STATE
Research and Extension

KANSAS STATE UNIVERSITY
AGRICULTURAL EXPERIMENT STATION
AND COOPERATIVE EXTENSION SERVICE

SPEAKERS

Randall Currie

Weed Scientist, Southwest Research-Extension Center

John Holman

*Cropping Systems Agronomist,
Southwest Research-Extension Center*

Jonathan Aguilar

*Water Resource Engineer,
Southwest Research-Extension Center*

Augustine Obour

Soil Scientist, Agriculture Research Center – Hays

Aleksey Sheshukov

*Water Quality Specialist,
Biological and Agricultural Engineering – Manhattan*

Anthony Zukoff

*Extension Associate,
Southwest Research-Extension Center*

Komlan Koudahe

Graduate Student, Southwest Research-Extension Center

Shawn Rich

Compliance Officer, Kansas Department of Agriculture

K-STATE

Research and Extension

*Credit earned for category 1A commercial pesticide applicator recertification:

Tour 1 = 1 credit hour

Tour 2 = 1 credit hour

Zukoff seminar = .5 credit hours

Core hour - KDA seminar

FIELD DAY 2022

SCHEDULE

8:00–9:15

Registration/Visit booths

Coffee and doughnuts

9:15–9:30

Welcome

9:20–10:50

Tours 1 and 2

10:50–11:00

Break/Visit booths

11:00–12:30

Tours 1 and 2 (Repeated)

12:30–1:30

Lunch

1:00–3:00

Seminars

AGRICULTURE PRODUCT DISPLAYS

Numerous displays will be available from
8:00 a.m. - 3:00 p.m.

FIELD TOUR 1

Cover Crop Management Strategies to Improve Soil
Health
Obour

New Herbicide Breakthrough in Weed Control in
Corn*
Currie

Occasional Tillage in WSF: Effects on Crop Yields,
Weed Management, and Economics
Holman

FIELD TOUR 2

Water Management of Cotton in Thermo-Limited
Region*
Aguilar, Koudahe, and Sheshukov

New Herbicide Breakthrough in Weed Control in
Sorghum
Currie

SEMINARS

Kansas Crop Insects: Resistance Issues and Emerging
Threats*
Zukoff

Effect of Irrigation Technology and Plant Density
on Cotton Growth, Yield, Yield Components, and
Water Use Efficiency
Koudahe

Core Hour*
Shawn Rich