

2015 No-till on the Plains Winter Conference Bicentennial Center, Salina, Kansas

"Unlocking the Potential on Your Farm"

AGENDA

DAY 1 Tuesday January 27, 2015

9:00 AM-11:30 AM

Industry Morning Marketplace

Come hear our sponsors and exhibitors discuss the latest innovations in the industry and the share their perspectives on no-till agriculture. Hear about the newest products, practices and policies impacting agriculture. You don't want to miss this opportunity. There will be great door prizes during these presentations.

12:45 PM Welcome and Introductions

Ryan Speer, President of No-till on the Plains

1:00 PM Keynote Address- Unlocking the Potential of Your Mind-

Creating Our Way Into the Future

Dr. Fred Provenza, Professor Emeritus of Animal Behavior, Utah

State University

Breakout Session #1 2:30 PM-3:20 PM

No-till Equipment Basics
Paul Jasa, University of Nebraska-Lincoln

Soil Biological Fertility, Letting the Soil Microbes Provide the Nutrients! Dr. Jerry Hatfield, USDA-ARS, Des Moines, Iowa

Managing Carbon for the Soil and the Climate Dr. Charles Rice, Kansas State University

Panel Discussion: Continuous No-till Top to Bottom, Less than 22 Inches of Precipitation

Why No-till?...A Forty-Year Answer
John Aeschliman, no-till producer Colfax, Washington

"The Dirt" on No-till Systems in the Southern Plains Nathan Haile, USDA-NRCS, Weatherford, Texas

Using Cover Crops for Weed Control Cameron Mills, no-till producer, Walton, Indiana

3:20 PM – 4:25 PM Break and Tradeshow Visits Break Sponsor: High Plains National Sunflower Association

Breakout Session # 2 4:30 PM-5:20 PM

Your Soils are Changing (The First Five Years) Candy Thomas, USDA-NRCS, Salina, Kansas

Making The Weather Work for You: 2015 Forecast Brian Bledsoe, Meteorologist, Colorado Springs, Colorado

Success with Companion Crops
Robin and Kelly Griffeth, no-till producers, Jewell, Kansas

Fallow----The Silent Killer: Solutions to Replace Detrimental Fallow Periods John Heerman, no-till producer, Haxtum, Colorado

Principles of Holistic Management

Joshua Dukart, Certified Holistic Educator, Bismark, North Dakota

Thinking for a Change- Making Big Changes on the Farm to Stay Viable Steven Tucker, no-till producer, Venango, Nebraska

Panel Discussion: Continuous No-till Top to Bottom More Than 22 inches of Precipitation

Breakout Session # 3 5:25 PM - 6:15 PM

No-till 101- Beginning Guide Josh Lloyd, no-till producer, Oak Hill, Kansas & Roger Long, agronomist, Rosen's Inc., Great Bend, Kansas

Climate Crops, Cattle and Covers, Adjusting to a New Norm Volatility Jimmy Kinder, no-till producer, Walters, Oklahoma

Integrating Cover Crops and Soil Health into a Commercial Grazing and Beef Finishing Operation

Shawn Tiffany, no-till producer/stockman, Herrington, Kansas

Intensification for Improved Productivity and Soil Quality in Low Precipitation Environments

Dr. Meagan Schipanski, Colorado State University

Matching Cover Crop Choices with Livestock Enterprises Jim Gerrish, American GrazingLands LLC, May, Idaho

Managing Microbes: AMF in Cropping Systems
Dr. Wendy Taheri, soil microbiologist, Pelham, Georgia

The Soil Renaissance Project
Chad Ellis, The Noble Foundation, Ardmore, Oklahoma

6:20 PM-7:20 PM

Beer and Bull

Networking with our sponsors and exhibitors in the Arena and Concourse Areas

Sponsors: Farm Credit Associations of Kansas

AXA Equitable Finance

Dow AgroSciences, Enlist Weed Program

DAY 2 Wednesday January 28, 2015

8:00 AM - 8:20 AM Welcome

8:25 AM - 9:25 AM

Thinking Regeneratively: Beyond Our Own Borders

Joshua Dukart, Certified Holistic Educator, Bismark, North Dakota

Breakout Session # 4 9:35 AM - 10:20 AM

No-till 101- Beginning Guide

Josh Lloyd, no-till producer, Oakhill, Kansas & Roger Long, agronomist, Rosen's Inc., Great Bend, Kansas

Stretching Your Days with Relay Crops

Randy Small, no-till producer, Neodesha, Kansas

The Spice of Life: Forage Variety, Nutrition, and Health

Dr. Fred Provenza, Professor Emeritus of Animal Behavior, Utah State University

Matching Cover Crop Choices with Livestock Enterprises Jim Gerrish, American GrazingLands LLC, May, Idaho

Applications for Unmanned Aerial Systems in Agriculture Mark Blanks, Director of KSU UAS Program, Salina, Kansas

Panel Discussion: Incorporating Livestock into Continuous No-till

Managing Carbon for the Soil and the Climate Dr. Charles Rice, Kansas State University

10:25 AM – 11:00 AM Break and Tradeshow Visits

Break Sponsor: AXA Equitable Finance

Breakout Session #5

Managing Microbes: AMF in Cropping Systems

Dr. Wendy Taheri, soil microbiologist, Pelham, Georgia

Panel Discussion: 40 Tips in 50 Minutes

Climate Crops, Cattle and Covers, Adjusting to a New Norm Volatility

Jimmy Kinder, no-till producer, Walters, Oklahoma

"The Dirt" on No-till Systems in the Southern Plains Nathan Haile, USDA-NRCS, Weatherford, Texas

Why No-till?...A Forty-Year Answer
John Aeschliman, no-till producer Colfax, Washington

Intensification for Improved Productivity and Soil Quality in Low Precipitation Environments

Dr. Meagan Schipanski, Horticulturist, Colorado State University

Success with Companion Crops
Robin and Kelly Griffeth, no-till producers, Jewell, Kansas

11:50 AM - 1:15 PM LUNCH

Breakout Session #6

1:20 PM - 2:10 PM

No-till Equipment Basics
Paul Jasa, University of Nebraska-Lincoln

High Density Grazing on Cover Crops Michael Thompson, no-till producer, Almena, Kansas

Panel Discussion: Continuous No-till Top to Bottom - more than 22 inches

Fallow----The Silent Killer: Solutions to Replace Detrimental Fallow Periods John Heerman, no-till producer, Haxtun, Colorado

Conservation Agriculture Increases Water Use Efficiency in all Cropping Systems; Lots of Water Lots of Crop!
Dr. Jerry Hatifield, USDA-ARS, Des Moines, Iowa

Using Cover Crops and Alternate Crops in Southern Oklahoma Alan Mindemann, no-till producer, Apache, Oklahoma

Kansas State University Cover Crop Research in No-till Cropping Systems Dr. Kraig Roozeboom, agronomist, Kansas State University

2:15 PM- 3:00PM Break and Tradeshow Visits

Break Sponsor: Dow AgroSciences, Enlist Program

Breakout Session #7

3:00 PM-3:50 PM

Your Soils are Changing (The First Five Years) Candy Thomas, USDA-NRCS, Salina, Kansas

Thinking for a Change- Making Big Changes on the Farm to Stay Viable Steven Tucker, no-till producer, Venango, Nebraska

Making The Weather Work for You: 2015 Forecast Brian Bledsoe, Meteorologist, Colorado Springs, Colorado

Using Stock Density as a Management Tool Jim Gerrish, American GrazingLands LLC, May, Idaho

Understanding the Importance of Diversity
Dr. Wendy Taheri, soil microbiologist, Pelham, Georgia

Using Cover Crops for Weed Control
Cameron Mills, no-till producer, Walton, Indiana

Panel Discussion: USDA Agency Programs and Policies for Cover Crops

Closing Session

4:00 PM-5:00 PM Intentional Living
Joshua Dukart, Certified Holistic Educator, Bismark, North Dakota