



AGENDA

July 22, 2011

- 8:00--9:15 **Registration and Sponsor Visits**
- 9:15-- 9:40 **Welcome**
- 9 :40-- 12:00 **General Sessions**
Reduced Tillage + Cover Crops = A Successful
Conservation Agricultural System—**Randy Raper**
On farm use of cover crops—**Alan Mindemann**
Glyphosate-Resistant Weeds: Lessons Learned in
Tennessee —**Larry Steckel**
- 12:00-1:00 **Lunch**
- 1:00-2:30 **General Sessions — Fertility**
Managing Soil Acidity in No-till/Tissue Testing—**Dave Mengel**
Nutrient Cycling in No-till —**Alan Franzluebbbers**
- 2:30-3:00 **Break and Sponsor Visits**
- 3:00-5:00 **Breakout Sessions**
- Room 1 — Crop Production-No-till Cotton**
Crop Production-No-till Cotton—**Randy Boman and Roger Fischer**
- Room 2 — Intensifying the Rotation**
Water balance of Oklahoma NT and CT systems—
Tyson Ochsner
Double-crop decisions—**James Wuerflein**
Dollars and cents of common crop rotations under
no-till—**Rodney Jones**
- Room 3 — Crop Production - No-till Corn/Soybean**
Making the correct variety/hybrid choice
for your production system—**Steve Moore**
Starter Fertilizer - Does it pay?—**Dave Mengel**
Corn Production - Keys to Success Through a Producers
Eyes—**Jeff Bedwell**
- Room 4**
Lease Negotiations—**Rodney Jones**
NRCS Programming Update-Cost share and
other Items—**Richard Zetterberg**



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8:00 - 9:30

Breakout Sessions

Room 1

Absentee Landowner

Introduction to No-till—*Chad Godsey and Jason Warren*

Rainfall Simulator—*Greg Scott*

Room 2 — On-farm Research

A Producer's Perspective of On-farm Research-What is the Motivation?—*Brent Rendel*

Room 3 — Fertilizer and Soil

Soil Nutrient Dynamics under Long Term No-till in Brazil—*Romulo Lollato*

N Stabilizers-Do they work?—*Brian Arnall*

Deep Tillage-When and why not—*Jason Warren*

9:30 - 10:00

Break and Sponsor Visits

10:00 -11:30

Breakout Sessions

Room 1 — Soil Management

Development of Biological Soil Quality under No-Till
—*Alan Franzluebbbers*

Saline Seeps—*Greg Scott*

Terrace Maintenance in No-till—*Matt Steinert*

Room 2 — No-till wheat forage systems

No-till wheat forage systems—*Paul Beck*

A Profitability Analysis of Stocker Grazing
on Conservation Tillage Winter Wheat Forage in
Arkansas —*Brad Watkins*

Using cover crops in a cattle intensive system—*Richard
and Matt Alig*

11:30 - 1:00

Lunch

1:00 - 3:00

Breakout Sessions

Room 1 — Weed Science

Weed Science 101: Using the basics of herbicide
technology to improve weed control on your farm—*Joe
Armstrong and Sarah Lancaster*



1:00 - 3:00

Breakout Sessions — Continued

Room 2 — Intensified Management

Zone Management—*Wes Porter*

Putting EC and EM data to work, Applications from a

Consultants Perspective—*Nathan Woydziak*

Distribution of nutrients throughout fields—*Brian Arnall*

Room 3

Basic Soils—*Hailin Zhang and Pat Bell*

3:00 - 3:30

Break and Sponsor visits

3:30 - 4:15

Closing Session — Tying Things Together