



30th Milan No-Till Crop Production Field Day

with
Crop Variety Demonstrations

Hosted by UT AgResearch
Thursday, July 26, 2018
7 a.m. - 2 p.m.

North Tract of the
AgResearch and Education Center
Milan, Tennessee

731-686-7362
MILAN.TENNESSEE.EDU

**The University of Tennessee
AgResearch and Education Center
at Milan**

WELCOMES YOU

**to the 30th Milan No-Till
Crop Production Field Day.**

Since 1981, the Milan No-Till Field Day has hosted visitors from across the country and around the world to the largest field day in the nation dedicated to conservation tillage. In the beginning, we demonstrated how to “no-till,” and basic tours on planter setup and weed control were available. Since those early years, the field day has progressed to include not only no-till basics but also to show producers how to incorporate the latest technologies into a no-till system.

One constant through the years has been the staff, both present and past, of the AgResearch and Education Center at Milan, and none of the thirty No-Till Field Days would have been possible without them. We have the privilege of working daily with some of the finest agricultural scientists in the world, but the behind-the-scenes efforts of our staff make the research program possible. They are a dedicated group of individuals who have a passion for agricultural research, doing the job right, and producing the very best data possible for our producers who utilize this information. Please allow me to introduce our staff to you and publicly thank them for the great job they do! The current staff of the AgResearch and Education Center at Milan includes::

Name	Title	Years of Service
Blake Brown	Director	20
Allie Wagster	Administrative Assistant	33
Jimmy McClure	Research Associate	28
Lawson Mann	Museum Guide	1
Chris Bridges	Research Associate	6
LesLee Smelser	Administrative Assistant	2
Jason Williams	Research Associate	22
Chad Hicks	Sr. Farm Crew Leader	17
Aubrey Coleman	Sr. Plot Caretaker	2



We appreciate your attendance and interest today at the nation's largest field day devoted to no-tillage crop production. We hope that you will learn techniques for increasing production, reducing expenses, and improving marketing skills or increasing the efficiency of your crop production operation.

We sincerely appreciate the support of the Milan community and all of its assistance with making this event a success since 1981.

The final pages of the program describe the amenities available during the activities and include a map of the field day site. Please let us know if we can assist you. It is our desire that you have an educational and enjoyable visit to the AgResearch and Education Center at Milan. Thank you for being one of the thousands to visit the nation's largest No-Till Field Day!

Blake A. Brown
Center Director

UT Institute of Agriculture AgResearch
Fred Tompkins, Interim Dean
Timothy Rials, Associate Dean
David White, Associate Dean
Barry Sims, Associate Director
Blake A. Brown, Research Center Director



Special thanks to UT Martin students Brad Lyell and Christina Hobson for their design of the field day logos for this program and the field day hats, respectively.

Registration Begins	6:00 a.m.
Commercial and Educational Displays	7:00 a.m. to 2:00 p.m.
Research Tours (Tour A-G & I-O)	7:00 a.m. to 2:00 p.m. (last tour begins at 1:00 p.m.)
Tour H	8:00 a.m., 10 a.m., and noon
Tour P	9:00 a.m. to 2:00 p.m.

FIELD DAY ACTIVITIES

AgResearch and Education Center at Milan

Research Tours

This year, 16 research tours, including the popular Crop Variety Demonstration, will be featured. Tours will start at 7:00 a.m. CDT, Thursday, July 26. The final tours of the day will start no later than 1:00 p.m. Most tour stops are approximately 20 minutes long and each tour may be completed in 1 hour and 20 minutes or less, depending on the number of stops and travel time between stops.

NOTE: Those desiring to take several tours should plan to arrive early. Complete descriptions of tours and tour stops begin on page 7.

AgResearch and Education Center at Milan

Overview Tour

Visitors to the Milan No-Till Field Day are invited to participate in the AgResearch and Education Center at Milan Overview Tour for a brief introduction to UT AgResearch. Participants will be given a tour of the AgResearch and Education Center at Milan. Various research projects along the tour route will be described. Participants will board the vans near the announcer's tent located south of the West Tennessee Museum. This tour will last approximately 20 minutes and will be provided on request. Tours will be available from 10:00 a.m. through 1:00 p.m.

West Tennessee Agricultural Museum

The West Tennessee Agricultural Museum will be open throughout the No-Till Field Day events between the hours of 7:00 a.m. and 3:00 p.m. Large displays of antique farm equipment and tools used by early West Tennessee settlers are featured. The museum is located on the field day site. Admission is free.

Point Signup and Recertification Requirements for Commercial Applicators

Individuals who currently have a valid commercial applicator certification card must accumulate credit (points) during the three-year certification cycle to retain their certification into the next certification cycle. For more information concerning point requirements, please visit psep.utk.edu.

Tennessee's Pesticide Coordinator has assigned **recertification points** for categories listed in the following table.

	C1	C2	C10	C12
Tour B	1		1	1
Tour C	1		1	1
Tour D	1		1	1
Tour E	1		1	1
Tour O	1	1	1	1

Commercial pesticide applicators **MUST SIGN** the sign-up sheets **located at the tent where the tour is held to obtain credit**. Remember to include as much information as possible and sign the roster sheet legibly and include your certification number.

Rosters containing attendee information will be forwarded to the Tennessee Department of Agriculture so attendees may receive recertification credit.

Certified Crop Adviser Program

Continuing Education Units

The Tennessee Certified Crop Advisor Board has approved the following Continuing Education Units (CEUs): 2.0 nutrient management, 2.5 soil and water management, 4.5 crop management, and 2.5 integrated pest management. According to information available on the International CCA Program website, Tennessee approved CEUs are recognized by local boards in all states.

Nutrient management CEUs are available on Tours G and I; soil and water management CEUs are available on Tours C, K, and L; crop management CEUs are available on Tours A, B, E, H, and J; and integrated pest management CEUs are available on Tours C, D, E, and O.

Certified Crop Advisors MUST SIGN the sign-up sheets located at the tent where the tour is held to obtain credit.

TOUR A: NO-TILL CORN PRODUCTION

Attendees should board covered trailers near the registration tent. Trailers will transport participants to the field where this tour will be held. Tents for shade and seating are provided. Tours depart every 20 minutes. Complete tour requires 1 hour. Participants may attend Tour B: Soybean Breeding, Tour C: No-Till Soybean Production, Tour D: Resistance Management, or Tour E: No-Till Cotton Production in Tennessee without returning to the trailer loading area.

Planting Corn Behind Cover Crops

Angela McClure

Professor

UT Department of Plant Sciences

Considerations for Moisture Sensors

Josh German

Extension Agent I

UT Extension Hardeman County

Tracey Sullivan

Extension Program Leader I

UT Extension Western Region Office

Hybrid Selection for Unique Situations

Ryan Blair

Extension Area Specialist II

UT Extension

Ranson Goodman

Extension Agent III

UT Extension Henry County

TOUR B: SOYBEAN BREEDING

Attendees should board covered trailers near the registration tent. Trailers will transport participants to the field where this tour will be held. Tents for shade and seating are provided. Tours depart every 20 minutes, and the complete tour requires 1 hour. Participants may attend Tour A: No-Till Corn Production, Tour C: No-Till Soybean Production, Tour D: Resistance Management, or Tour E: No-Till Cotton Production in Tennessee without returning to the trailer loading area.

Screening for Drought and Charcoal

Rot Resistance

Alemu Mengistu
Research Plant Pathologist
USDA-ARS, Jackson, Tennessee

Jason Deffenbaugh
Biological Science Technician USDA-ARS

New Genetic Sources of Soybean Cyst

Nematode Resistance

Prakash Arelli
Supervisory Research Geneticist USDA-ARS
Adjunct Professor, University of Tennessee

Lisa Fritz
Biological Science Technician USDA-ARS

Breeding New Varieties for the Southern US

Vince Pantalone
Professor
UT Department of Plant Sciences

TOUR C: NO-TILL SOYBEAN PRODUCTION

Attendees should board covered trailers near the registration tent. Trailers will transport participants to the field where this tour will be held. Tents for shade and seating are provided. Tours depart every 20 minutes. Complete tour requires 1 hour and 20 minutes. Participants may attend Tour A: No-Till Corn Production, Tour B: Soybean Breeding, Tour D: Resistance Management, or Tour E: No-Till Cotton Production in Tennessee without returning to the trailer loading area.

The Silent Yield Robbers: Soil Pathogens and Nematodes

Heather Kelly

Associate Professor

UT Department of Entomology and Plant Pathology

Rachel Guyer

Research Specialist III

UT Department of Entomology and Plant Pathology

Variable Rate Irrigation Water Management in Soybeans

Avat Shekoofa

Assistant Professor

UT Department of Plant Sciences

Dicamba Technology—Current Status

Larry Steckel

Professor

UT Department of Plant Sciences

Soybean Prevent Planting

Aaron Smith

Assistant Professor

UT Department of Agricultural and Resource Economics

Kevin Adkins

MS Candidate

UT Department of Agricultural and Resource Economics

TOUR D: RESISTANCE MANAGEMENT

Attendees should board covered trailers near the registration tent. Trailers will transport participants to the field where this tour will be held. Tents for shade and seating are provided. Tours depart every 20 minutes. Complete tour requires 1 hour. Participants may attend Tour A: No-Till Corn Production, Tour B: Soybean Breeding, Tour C: No-Till Soybean Production, or Tour E: No-Till Cotton Production in Tennessee without returning to the trailer loading area.

Herbicide Resistance

Charlie Cahoon

**Assistant Professor and Extension
Weed Specialist: Corn and Cotton
Department of Crop and Soil Sciences
North Carolina State University**

Fungicide Resistance

Kiersten Wise

**Extension Associate Professor
Department of Plant Pathology
University of Kentucky, Princeton**

Insecticide Resistance

Gus Lorenz

**Professor, Extension Entomologist
University of Arkansas**

TOUR E: NO-TILL COTTON PRODUCTION IN TENNESSEE

Attendees should board covered trailers near the registration tent. Trailers will transport participants to the field where this tour will be held. Tents for shade and seating are provided. Tours depart every 20 minutes. Complete tour requires 1 hour and 20 minutes. Participants may attend Tour A: No-Till Corn Production, Tour B: Soybean Breeding, Tour C: No-Till Soybean Production, or Tour D: Resistance Management without returning to the trailer loading area.

Cotton Planter Attachments for High-Biomass Covers

Tyson Raper
Assistant Professor
UT Department of Plant Sciences

Making the Replant Decision

Shawn Butler
Research Associate/PhD Candidate
UT Department of Plant Sciences

Weed Control in No-Till Cotton

Drake Copeland
PhD Candidate
UT Department of Plant Sciences

Technological Advances in Insect Pest Management

Scott Graham
PhD Candidate
UT Department of Entomology
and Plant Pathology

Sandy Steckel
Extension Assistant
UT Department of Entomology
and Plant Pathology

TOUR F: BEEF CATTLE—MANAGING CALVING DIFFICULTIES AND ENSURING SUCCESSFUL REBREEDING

Attendees should board designated buses in tent area. Buses depart every 20 minutes. Presentations are conducted in Shed 1. This tour requires 1 hour and 20 minutes. Seating under the shed is provided. Participants may attend Tour G: Nutrient Management or Tour H: Precision Agriculture without returning to the bus loading area.

Calving Difficulty Leads to Slow Breed-Back, Takes Money Out of Your Pocket

Justin Rhinehart
Associate Professor
UT Department of Animal Science

Genetic Selection to Avoid Calving Difficulties

David Kirkpatrick
Professor
UT Department of Animal Science

Managing Nutrition to Ensure Calf Vigor and Subsequent Cow Fertility

Jason Smith
Assistant Professor
UT Department of Animal Science

Dystocia Management (Pulling Calves)

Lew Strickland
Assistant Professor
UT Department of Animal Science
UT College of Veterinary Medicine

TOUR G: NUTRIENT MANAGEMENT

Attendees should board designated buses in tent area. Buses depart every 20 minutes. Presentations are conducted in Shed 3. Complete tour requires 1 hour and 20 minutes. Participants may attend Tour F: Beef Cattle—Managing Calving Difficulties and Ensuring Successful Rebreeding or Tour H: Precision Agriculture without returning to the bus loading area.

Verification of University of Tennessee's P and K Fertilizer Recommendation for Row Crops

Surendra Singh
PhD Candidate
UT Department of Biosystems Engineering
and Soil Science

Profitability of Enhanced Efficiency Urea Fertilizer in No-Till Corn Production

Chris Boyer
Associate Professor
UT Department of Agricultural
and Resource Economics

Managing Sulfur for Higher Row Crop Yields

Frank Yin
Associate Professor
UT Department of Plant Sciences

Sangeeta Bansal
PhD Candidate
UT Department of Plant Sciences

Soil and Plant Testing Services from the UT Soil, Plant and Pest Center

Robert Florence
Lab Director
UT Soil, Plant and Pest Center

TOUR H: PRECISION AGRICULTURE

Attendees should board designated buses in tent area. Buses depart every 20 minutes. Panel discussions will be held in Shed 2. This tour will be presented at 8:00 a.m., 10:00 a.m., and noon. Complete tour requires 1 hour. Participants may attend Tour F: Beef Cattle—Managing Calving Difficulties and Ensuring Successful Rebreeding or Tour G: Nutrient Management without returning to the bus loading area.

Panel Discussion: My Experiences with Precision Ag

This tour will feature an open dialogue panel discussion with four growers and consultants that have varying levels of experience with Precision Ag. We hope you will join us and discover the advantages, as well as challenges, in adopting precision ag technologies.

Lori Duncan, Moderator
Row Crop Sustainability Specialist
UT Extension

Joe Jenkins
Jenkins Precision Ag Service

Jeff Hill
Producer, Lauderdale County

Jason Head
Farm Manager, Long Vue Farms

Bob Walker
Producer, Fayette County

TOUR I: REDUCING NUTRIENT LOSSES

Attendees should board designated buses in tent area. Buses depart every 20 minutes. Tents for shade and bales of straw for seating are provided. Complete tour requires 1 hour. Participants may attend Tour J: Crop Rotations and Cover Crops with No-Till, Tour K: Cover Crops: What Do They Do for Crop Yield and Soil Properties?, or Tour L: Are You Having a Hard Time with Fragipans? without returning to the bus loading area.

We Are All Connected: The Gulf of Mexico and the Mississippi River Basin

Doug Daigle
Louisiana Hypoxia Working Group
Louisiana State University

Development of the Tennessee Nutrient Loss Reduction Strategy

David Duhl
Tennessee Department of Environment and Conservation

John McClurkan
Tennessee Department of Agriculture

Best Management Practices (BMPs) to Improve Water Quality in Agricultural Production Systems and USDA Programs Available for the Mississippi River Basin Initiative

Pat Turman
State Agronomist
USDA Natural Resources Conservation Service

TOUR J: CROP ROTATIONS AND COVER CROPS WITH NO-TILL

Attendees should board designated buses in tent area. Buses depart every 20 minutes. Tents for shade and bales of straw for seating are provided. Complete tour requires 1 hour and twenty minutes. Participants may attend Tour I: Reducing Nutrient Losses, Tour K: Cover Crops: What Do They Do for Crop Yield and Soil Properties?, or Tour L: Are You Having a Hard Time with Fragipans? without returning to the bus loading area.

Dual Use Cover Crops in No-Till Soybean/Corn Rotations

Alison Willette
MS Candidate
UT Department of Plant Sciences

Slug Management in Cover Crops

Scott Stewart
Professor
UT Department of Entomology and Plant Pathology

Clay Perkins
MS Candidate
UT Department of Entomology and Plant Pathology

Long-Term Crop Rotations and Cover Crops

Virginia Sykes
Assistant Professor
UT Department of Plant Sciences

Use of Poultry Litter on Row-Crops in Tennessee: How Much Do I Need to Use?

Shawn Hawkins
Associate Professor
UT Department of Biosystems Engineering and Soil Science

TOUR K: COVER CROPS: WHAT DO THEY DO FOR CROP YIELD AND SOIL PROPERTIES?

Attendees should board designated buses in tent area. Buses depart every 20 minutes. Tents for shade and bales of straw for seating are provided. Complete tour requires 1 hour and 20 minutes. Participants may attend Tour I: Reducing Nutrient Losses, Tour J: Crop Rotations and Cover Crops with No-Till, or Tour L: Are You Having a Hard Time with Fragipans? without returning to the bus loading area.

Planting Methods, Timing of Planting, and Impact of Cover Crops on Crop Yields

Forbes Walker

Associate Professor

UT Department of Biosystems Engineering and Soil Science

Brian Kozlowski

Research Associate

UT Department of Biosystems Engineering and Soil Science

Impact of Cover Crops on Soil Physical and Chemical Properties

Sindhu Jagadamma

Assistant Professor

UT Department of Biosystems Engineering and Soil Science

Manny Sabbagh

MS Candidate

UT Department of Biosystems Engineering and Soil Science

Impact of Cover Crops and Crop Rotation on Soil Physical Properties

Amin Nouri

Postdoctoral Research Associate

UT Department of Biosystems Engineering and Soil Science

Impact of Cover Crops and Crop Rotation on Infiltration, Runoff and Erosion:

Rainfall Simulator Demonstration

Mike Hubbs and Greg Brann

Soil Health Specialists

Tennessee Association of Conservation Districts

TOUR L: ARE YOU HAVING A HARD TIME WITH FRAGIPANS?

Attendees should board designated buses in tent area. Buses depart every 20 minutes. Tents for shade and bales of straw for seating are provided. Complete tour requires 1 hour. Participants may attend Tour I: Reducing Nutrient Losses, Tour J: Crop Rotations and Cover Crops with No-Till, or Tour K: Cover Crops: What Do They Do for Crop Yield and Soil Properties? without returning to the bus loading area.

Fragipans and Hard Pans? How Do They Form? Where Are They Found?

David McMillen
State Soil Scientist
USDA-NRCS

Managing Fragipans: What Can I Do if I Have Them?

Neal Eash
Professor
UT Department of Biosystems Engineering
and Soil Science

Do I Need to Rip? Managing Hard Pans and Fragipans

Matthew Denton
USDA-NRCS

TOUR M: CROP VARIETY DEMO

The No-Till Crop Variety Demonstrations will have varieties of corn, cotton, and soybean technology on display. Participants may interact with representatives from the various companies represented. This tour will be located immediately behind the bus loading area.

UniSouth Genetics, Inc.

Monsanto Company

Credezz

Stoneville

TOUR N: FORESTRY LOG GRADING AND SAWING

This tour assembles in the tent area behind the bus loading area (southeast of exhibit tent area).

Presentations are continuous throughout the day. The complete tour requires 1 hour. Tents for shade and bales of straw for seating are provided.

Demonstration of Band Milling and Fundamentals of Log Grading

Adam Taylor

Professor

UT Department of Forestry, Wildlife and Fisheries

TOUR O: FORESTRY

Participants in this tour should assemble in the shed located south of the main exhibit tent area. Presentations are continuous throughout the day. Complete tour requires 1 hour and 20 minutes. Seating is provided.

Overview of the UT Forest Resources

AgResearch and Education Center

Kevin P. Hoyt
Center Director
UT Forest Resources AgResearch
and Education Center

Invasive Pests in Forest Settings

Larry Tankersley
Extension Specialist
UT Department of Forestry, Wildlife and Fisheries

Ticks and Tick-Borne Diseases: An Overview

Allan Houston
Research Professor
UT Department of Forestry, Wildlife
and Fisheries/Ames Plantation

Sustainable Forestry versus Diameter

Limit Cutting

David Mercker
Extension Specialist
UT Department of Forestry, Wildlife and Fisheries

TOUR P: FARMERS VS. HUNGER

Sponsored by:

Hunters Sharing the Harvest
Tennessee Soybean Promotion Council
Taco Bell of Milan
Farm Credit Mid-America
Outreach Inc.

Other sponsors will be listed at the Field Day.

On-site Coordinator:

Chuck Danehower
UT Extension Area Specialist—Farm Management

This tour will run continuously from 9:00 a.m. to 2:00 p.m. Stop by the West Tennessee Agricultural Museum, cool off from the hot sun, and participate in the Farmers vs. Hunger tour stop. This stop is a unique blend of what can be accomplished when farmers and others in the agricultural community come together to address the needs of those in need. This stop features a hands-on activity where participants will assemble a soy meal protein and vitamin-enhanced macaroni and cheese product that is a substantial meal for children and adults. The soybean ingredient is a vital component of this nutritious and affordable meal. Soybeans are grown on 1.6 million acres in Tennessee and are the largest row crop in the state.

In Tennessee, 15.4 percent of the state's population, including 21.1 percent of the children, are food insecure and can't afford enough food to consistently meet their basic needs. In Gibson County, home of the Milan No-Till Field Day, 19.8 percent of the population and 27.2 percent of the children are considered food insecure. The meals packaged at this tour will be distributed to food banks and food pantries throughout the local area.

Stop in and help stamp out hunger while attending the Milan No-Till Field Day. Activities will begin at 9:00 a.m. and will continue throughout the day.

COMMERCIAL DISPLAYS

45 Auto & Truck Salvage
Advanced Biological Marketing
AgLaunch
AgriGold
Alliance Ag Equipment
Allison Insurance Group, Inc.
Americot, Inc.
BASF
Bayer Crop Science
Beck's
Crop Production Services
Drexel Chemical Co.
DuPont Pioneer
Farm Credit Mid-America
FarmLogic/Soil Test Pro
Farmspace Systems
Green Plains
H&R Agri-Power
Inco Irrigation
Integrity Ag Group
The KBH Corporation
Martin-Till
MidAmerica Farmer Grower
Mid-South Perma-Column
NK Seeds
Norwood Sales, Inc.
Primrose Oil Company, Inc.
Raben Tire
Rea Agri Services
Regions Bank
Short Lines Sales/MacDon
Syngenta
Tennessee Farmers Cooperative
Tennessee Tractor LLC
Timeless Fence System
TransCanada
Tri County Equipment Company, Inc.
Tyson Foods Humboldt
Tyson Local Grain Services
UniSouth Genetics, Inc.
Watkins & Sons Manufacturing, Inc.
Wood-Mizer Products

EDUCATIONAL DISPLAYS

Alpha Gamma Rho—UT Martin
Gibson Co. Litter Grant
Jackson State Community College
Kentucky Department of Ag
Milan General Hospital
TN AgrAbility
TN Division of Forestry
TN Farm Service Agency
TN Forestry Association
TN Soybean Promotion Council
USDA—Natural Resources Conservation Service
UT Center for Profitable Agriculture
UT Extension—Farm Manage
UT Martin College of Agriculture and Applied Science
UT Martin Renewable Energy Trailer

CROP VARIETY DEMONSTRATIONS

Credenz
Monsanto Company
Unisouth Genetics, Inc.
Stoneville

AMENITIES

Field Day Parking

General parking area will be at the No-Till Field Day site near the West Tennessee Agricultural Museum. Follow the signs.

Handicapped persons will have a special designated parking area near the Registration Tent to facilitate needs.

Signs will be posted with parking directions.

Food and Refreshments

Food and drink will be available throughout the No-Till Crop Production Field Day. The food tent will be located near the exhibit area. Light breakfast items will be available. Lunch items will include Tennessee barbeque, hamburgers, hot dogs, polish sausage, barbecue bologna, boneless chicken breast, fresh fruit, slaw, chips, baked beans, and soft drinks. Lighter food, such as deli/ sub sandwiches, also will be offered. Local restaurants are also in the vicinity of Milan.

Water coolers and restrooms will be available at many locations over the entire North Tract of the AgResearch and Education Center at Milan.

Medical Assistance

Emergency medical care and treatment by trained staff will be available near the registration tent.

Aviation Information

The Gibson County Airport is located six miles west of Milan. Asphalt runway 1/19 is 4,800 ft. x 75 ft. Call 731-686-1524 for information.

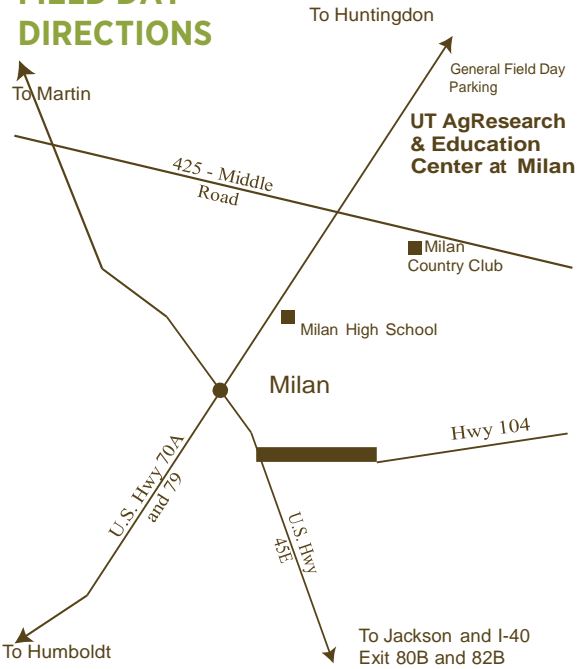
The McKellar-Sipes Regional Airport is located 30 miles south of Milan in Jackson, Tennessee, on Airways Blvd./ Highway 70. For information call, U.S. Aviation Services - FBO at 731-427-0191, Jackson Control Tower - FAA at 731-425-9430, or Airport Authority at 731-423-0995.

Memphis International Airport is approximately 100 miles southwest of Milan, in Memphis, Tennessee. For more information, call 901-398-3900.

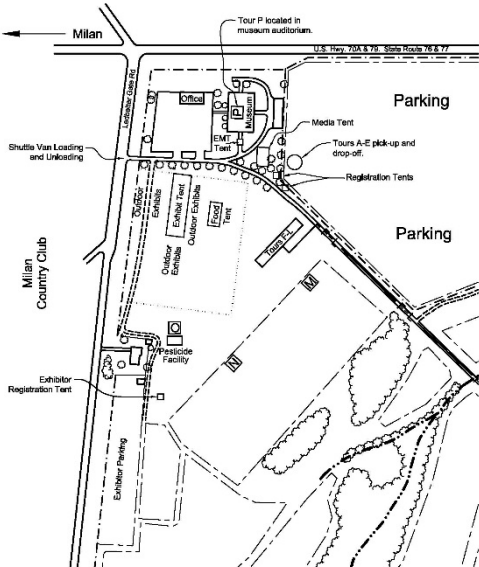
Nashville International Airport is located approximately 145 miles east of Milan, in Nashville, Tennessee. For more information, call 615-275-1675.

*We look forward to seeing you at the
31st Milan No-Till Field Day
scheduled for Thursday, July 23, 2020*

FIELD DAY DIRECTIONS



FIELD DAY SITE MAP





UT AGRESEARCH AND EDUCATION CENTER
AT MILAN
3A LEDBETTER GATE ROAD
MILAN, TN 38358



UTIA INSTITUTE OF
AGRICULTURE
THE UNIVERSITY OF TENNESSEE

If you need to request an accommodation for accessibility,
please contact us at 731-686-7362.

UTIA Field Days are a cooperative effort of UT AgResearch and UT Extension.

R11-7315-010 05/18 3.75M 18-0254

The University of Tennessee is an EEO/AA/Title VI/Title IX Section 504/ADA/ADEA institution in the provision of its education and employment programs and services. All qualified applicants will receive equal consideration for admission and employment without regard to race, color, national origin, religion, sex, pregnancy, marital status, sexual orientation, gender identity, age, physical or mental disability, genetic information, veteran status, and parental status.