



TOM GREEN COUNTY

**AGRICULTURE AND NATURAL RESOURCES
NEWSLETTER**

April 2019

Warm Season Annual Forages

It's that time of year when my office often receives calls about warm season annual forages. Examples of summer annual grasses include:

- Pearl Millet
- Forage Sorghum
- Sorghum Sudangrass hybrids

- Sudangrass

These forages can provide valuable hay and/or grazing if managed correctly. Planting date for our area is usually April 15-May 15. Warm season annuals require that you prepare the soil, plant the seed (drill or broadcast), and fertilize each year.

Pearl Millet is not affected by Sugarcane aphid like sorghums. Avoid grazing or mowing pearl millet too short, as that can kill the stand. If you leave 4 to 6 inches of plant stubble after harvest, pearl millet will regrow. The stand can be harvested again in about 4 to 6 weeks.

Forage Sorghums can grow 8 to 13 feet tall and produce a substantial amount of dry matter. Forage sorghums grow best in fertile, well-drained soils that have good water holding capacity. Forage sorghums are best used in a single hay cutting when plants are in bloom or early dough stage. These sorghums have large stems.

Sorghum-sudan hybrids grow 4 to 7 feet tall, have smaller stems, and dry faster than the forage sorghums. Sorghum sudan hybrids can yield more than any other summer annuals. These hybrids can be used for grazing or silage, but they are difficult to dry for hay. Do not allow horses to graze sorghum-sudans because they contain an unidentified toxin that can cause spinal cord degeneration and even paralysis.

Sudangrass is a fast growing warm-season annual that can produce good forage, though usually not as much as the sorghum-sudangrass hybrids. True sudangrass has fine stems and regrows rapidly after being grazed.

For more detailed information about warm season annual forage production: <https://sanangelo.tamu.edu/extension/agronomy/agronomy-publications/summer-annual-forage-production/>

Human Dimensions of Wild Pigs Survey

You have been invited to participate in this survey as a member of the Texas A&M AgriLife Extension Service email list. This study is designed to allow Texas A&M AgriLife Extension Service to better understand hunter, landowner, and stakeholder opinions about wild pigs and management practices for the species.

You will be asked a series of questions about your thoughts and opinions on the resource use, economic impacts, and management of wild pigs. The survey should only take about 30 minutes to complete. Your responses are voluntary. Your answers will be submitted confidentially and will not be linked to your name or address. No risks are expected to participants in the study. There are no sensitive questions in this survey

that should cause discomfort. However, you can skip any question you do not wish to answer, or exit the survey at any point.

If you have questions, complaints, or concerns about the project, you may contact the Human Research Protection Program at Texas A&M University by phone at (979)-458-4067, toll-free at 1-(855)-795- 8636, or by email at irb@tamu.edu.

Please access the online survey by clicking on the link below:

[Human Dimensions of Wild Pigs Survey](#)

We hope that you will take a few moments to help us to learn more about the human dimensions of wild pigs in Texas. Should you have any questions regarding this survey, or if you would like to respond to a paper copy of this questionnaire, please call or email Rachael Connally – we will be glad to assist you! You can reach Rachael by phone at (979)-583-2205 or by email at rachael.connally@tamu.edu.

We hope that you will enjoy completing the questionnaire and the opportunity to share your thoughts and opinions on wild pigs. We look forward to receiving your responses.



Wild Pig Management

Don't forget if you want more information on the history, biology and impacts of wild pigs visit our Texas A&M Natural Resources Institute Wild Pigs website at: <https://wildpigs.nri.tamu.edu/>

Private Pesticide Applicator Training May 3

The Texas A&M AgriLife Extension Service in Tom Green County is partnering with Angelo State University's Department of Agriculture to conduct a Private Pesticide Applicator Training May 3, 2019 in San Angelo.

The training will be on the university campus in Room 250 of the Vincent Building, 2333 Vanderventer Ave. Registration begins at 12:30 p.m. The training will be from 1-5 p.m.

The training is specifically for those seeking a Texas Department of Agriculture Private Applicator License, and is not a continuing education unit training. The license is required to buy and apply restricted-use herbicides and pesticides.

Individual registration is \$50, due upon arrival. To ensure enough study materials are ordered, preregistration by **April 26, 2019** is required. To preregister and for more information, contact the AgriLife Extension office in Tom Green County at 325-659-6522.



Texas A&M AgriLife Extension—Tom Green County
And
Angelo State University—Department of Agriculture

Presents

Date of Program:
May 3, 2019

Location:
ASU—Vincent Bldg
2333 Vanderventer St.

Registration:
12:30 pm

Training:
1:00—5:00 pm

“Private Pesticide Applicators Training”

Friday, May 3, 2019

At

Angelo State University- Vincent Building

Room #250

2333 Vanderventer St

San Angelo, Texas

Cost of Program:
\$50.00
Due upon arrival,
covers training
and study materials

★ PRE-REGISTER BY APRIL 26th TO ★
TOM GREEN COUNTY EXTENSION
OFFICE AT
(325-659-6522)

TOM GREEN COUNTY
TEXAS A&M AGRILIFE
EXTENSION

113 W. Beauregard
Judge Keyes Bldg, First Floor
San Angelo, TX 76903

Phone: 325-659-6522
Fax: 325-659-6467
E-mail: jblanek@tam.u.edu

Please pre-register to insure proper study materials can be
ordered and received. Registration after April 26th study
material cannot be guaranteed.

****Due to new TDA procedures, this is a TRAINING ONLY,
no testing to follow. Information will be provided on how
and when to test once training is complete*****

Educational programs of the Texas A&M AgriLife Extension Service are open to all people without regard to race, color, religion, sex, national
origin, age, disability, genetic information, veteran status, sexual orientation or gender identity. The Texas A&M University System, U.S. Depart-
ment of Agriculture, and the County Commissioners Courts of Texas Cooperating.

Individuals with disabilities who require an auxiliary aid, service or other accommodations in order to participate in Extension spon-
sored events are encouraged to contact the County Extension Office by April 26, 2019 to determine how reasonable
accommodations may be made.

JOSHUA W. BLANEK
COUNTY EXTENSION AGENT

AGRICULTURE AND NATURAL RESOURCES
TOM GREEN COUNTY
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Our mailing address is:

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