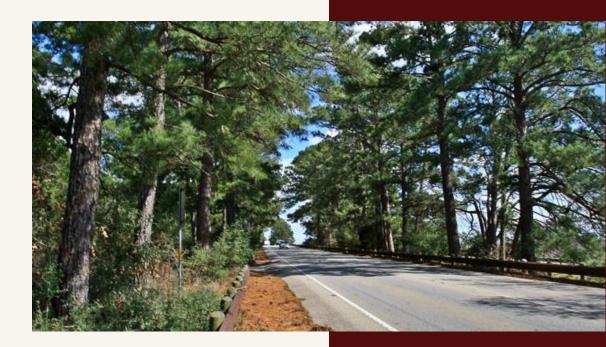
## LOST PINES COUNTY AGRICULTURE NEWSLETTER

October 2023



# THURSDAY COLD FRONT BRINGS SOME RELIEF

Dakota Kempken

Thursday's cold front was a welcome sign with most of the county finally seeing rain after months with hardly a drop. While it is going to take a lot more moisture to break the drought, the relief from the high temperatures are still beneficial for plants, livestock, and wildlife. Here's hoping we will see more as Fall progresses.

# THINGS TO KNOW

### **PLANTING FALL LEGUMES**

Cool season legumes can offer great benefits for hay and livestock producers during a time when not much warm-season plant activity happens. On top of



being an excellent cover crop to suppress weed growth, legumes, such as white clover, arrowleaf clover, crimson clover, etc. provide additional Nitrogen into the soil to be used in the warm season by converting atmospheric Nitrogen into usable nitrates with the help of soil-borne *Rhizobium* bacteria. Utilizing clover this way can help offset Nitrogen fertilizer costs, which often make up the bulk of fertilizer requirements for grasses. Keep in mind that Phosphate and Potassium fertilization is still required.

#### TDA HAY HOTLINE

Dry conditions continue to degrade range and pasture conditions and is forcing a high demand for hay to feed livestock. If you are in need of help finding hay, you can use the Texas Department of Agriculture's Hay Hotline to locate hay for sale within your budget. You can reach the hotline at <a href="https://www.texasagriculture.gov/Home/Production-Agriculture/Hay-Hotline">https://www.texasagriculture.gov/Home/Production-Agriculture/Hay-Hotline</a> or by calling the hotline directly at 877-429-1998.

# COLLECTING DEER HARVEST DATA TO HELP IMPROVE YOUR HERD

Jacob Dykes - Extension Wildlife Specialist

As deer season is getting fired up, I figured it would be a good opportunity to talk about the power of harvest data. We are all interested in knowing how the deer herd in our neck of the woods is doing and harvest data can provide some insight, especially if collected over the long term.

Post-harvest data such as age, lactation status (does only), body weight, and antler size are easy to collect and can provide insight into things like age structure, reproductive rates, and nutrition/deer numbers. Collecting these data over the long term is an easy way to identify trends and determine if your management strategy is working. Checkout the info below on how to record post-harvest data and let me know if you have any questions.

#### **AUCTION BARN REPORTS**

## Flatonia Livestock Commission

October 2nd, 2023

Wt	Rng	Avg		
Steers				
100 -199	180.00- 240.00	210.00		
200 -299	120.00- 310.00	222.29		
300 -399	100.00- 310.00	253.73		
400 -499	100.00- 300.00	233.59		
500 -599	60.00- 254.00	224.37		
600 -699	42.00- 243.00	205.81		
700 -799	180.00- 213.00	205.54		
800 -899	160.00- 199.00	187.00		
900-999	160.00- 170.00	165.00		
Heifers				
100 -199	205.00- 220.00	212.50		
200 -299	110.00- 270.00	207.29		
300 -399	96.00- 292.00	209.38		
400 -499	76.00- 252.00	207.99		
500 -599	130.00- 230.00	200.98		
600 -699	170.00- 223.00	201.59		
700 -799	94.00- 203.00	165.25		
800 -899	70.00- 170.00	131.43		
900-999	135.00- 160.00	145.00		

# WEED OF THE MONTH – COMMON BROOMWEED

Common/Annual Broomweed (just about the only plant that is still green in most pastures) is a native, warm-season broadleaf forb found throughout most of Texas. Named for the single erect stem and fine, bushy head forming a broom shape, this is a very aggressive plant that prefers disturbed and overgrazed areas, creating dense stands that can cause problems when trying to promote forage.



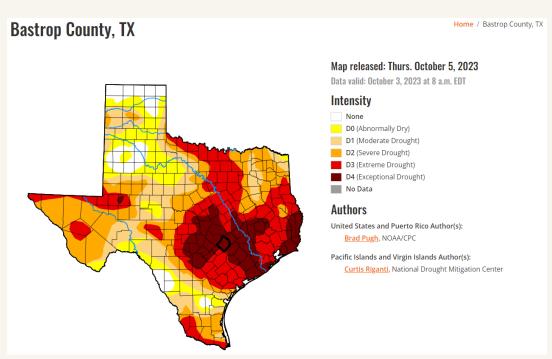
#### **Control:**

Properly maintaining dense stands of forage can help prevent seeds from germinating, however using appropriate herbicides can prove effective for controlling established broomweed. Because of its large surface area, leaf spray treatments can be effective at control.

#### **Herbicides labeled for Broomweed:**

- 2,4-D
- Grazon P+D
- Cimarron
- Escort

## **TEXAS DROUGHT MONITOR UPDATE**



## Giddings Livestock Commission

October 2nd, 2023

Wt	Avg	High		
Steers				
150-300	220	325		
300-400	241	315		
400-500	248	310		
500-600	228	257.50		
600-700	210	237		
700-800	183	212.50		
Heifers				
150-300	205	275		
300-400	226	275		
400-500	212	290		
500-600	215	245		
600-700	199	222.50		
700-800	180	205		
Yearling bulls				
700-850	140-212.50			
850- 1000	120-202.50			
Packer cows				
Тор	90-110			
Med.	65-85			
Thin	20-60			

# BASTROP/FAYETTE AG CONFERENCE

## NOVEMBER 3, 2023

Fayette County Fairgrounds 400 W. Fair Grounds La Grange TX 78945

### <u>Pre-registration - \$40/person</u> By October 31

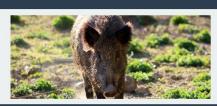
Paid to:

Fayette County Extension Office at 255 Svoboda Ln, #134 in La Grange or

01

Bastrop County Extension Office at 901 Pecan in Bastrop.

#### LATE REGISTRATION ON SITE IS \$50/PERSON



Scott Willey - Fayette County Extension Agent Agriculture & natural Resources sawilley@ag.tamu.edu (979)968-5831 Registration -- 8:00-8:30 am
Program -- 8:30 am

Feral Hogs

Sandbur Management and Drought
Recovery

Livestock External Parasite

Management

Farm Service Agency Updates

Laws and Regulations

Rodent Management on the Farm

5 CEU's include:

3 General, 1 IPM Drift, 1 Laws & Regs FOR PRIVATE, COMMERCIAL & NON-COMMERCIAL APPLICATORS







The members of Texas A&M AgriLife will provide equal opportunities in programs and employment to all persons regardless of race, color, sex, religion, national origin,age, disability,genetic information, veteran status, sexual orientation, or gender identity and will strive to achieve full and equal employment opportunity throughout Texas A&M AgriLife.

# AROUND THE COUNTY

## Gonzales Livestock Market

September 30th, 2023

Wt	\$ Range	
Steers		
150-300	305-310	
300-400	285-300	
400-500	255-275	
500-600	240-245	
600-700	225-232	
700-800	172-195	
Yearling bulls		
700-900	80-115	
Heifers		
150-300	242-255	
300-400	232-235	
400-500	229-231	
500-600	222-225	
600-700	181-210	
Stocker Cows		
750-1,700		
Cow-Calf pairs		
1,100-2,600		

## **FERAL HOG BOUNTY IS BACK ON**

Dealing with a feral hog infestation? Bastrop County will pay you for their tails! Bastrop County has issued a bounty on feral hogs at \$5.00 per tail until funds run out. Tails can be submitted to official check stations at Smith Supply, Elgin General Store, and Paige Tractor Company during normal business hours or by submitting a receipt from a certified feral hog holding facility to one of the listed check stations.

**New for 2023:** Any hog tails harvested prior to October 1<sup>st</sup>, 2023 **ARE NOT ELIGIBLE** for payout and will not be accepted. This is to ensure the funds can be maximized as much as possible to ensure the greatest participation for Bastrop County landowners.

# SOIL, WATER, AND FORAGE TESTING CAMPAIGN ON NOW THROUGH OCTOBER 25TH

Bastrop County's annual soil, water, and forage testing campaign is currently on through Wednesday, October 25<sup>th</sup>. If you are needing soil, well water, or hay/forage tested, now is a great time to take advantage of discounted rates for select tests. Water bacteriology tests can only be submitted by noon on October 4<sup>th</sup>, 11<sup>th</sup>, 18<sup>th</sup>, and 25<sup>th</sup>. For any further information, please contact the Extension Office.

# FALL AG PRODUCERS CONFERENCE ON FRIDAY, NOVEMBER 3<sup>RD</sup>. 5 CEU's OFFERED

The annual Bastrop/Fayette County Fall Ag Producers Conference will be held on Friday, November 3<sup>rd</sup> at the Fayette County Fairgrounds (400 W. Fair Grounds La Grange TX 78945). 5 CEU's will be offered for pesticide applicators, including 3 general, 1 IPM, and 1 Laws and Regulations CEU.

Pre-registration for the event is \$40 per person, due to the Bastrop County (901 Pecan St. in Bastrop) or Fayette County Extension office (255 Svoboda Ln, #134 in La Grange) by Tuesday, October 31<sup>st</sup>. Late/on-site registration is \$50 per person.