VOLUME XXXV, NUMBER 15 28 PAGES FRIDAY, MARCH 1, 2024

Active market and quality cattle offering combined for successful San Antonio All Breeds Bull and Commercial Female Sale

Antonio All Breed Bull and Commercial Female Sale hosted another large crowd that witnessed a very active market as producers began to build back their herds with a quality offering of cattle. This year's event was held on February 13th & 14th in conjunction with the San Antonio Livestock Show and Rodeo and sold 54 bulls and 493 females to gross \$1,870,250 and average \$3,419.

The 54 bulls, representing 10 breeds, brought a gross of \$327,000 for an average of \$6,056, while 493 females sold for a total of \$1,543,250 for an average of \$3,130. Of



sold for an average of \$3,768. Angus bulls brought an aver- ers from Bludau Ranch, age of \$4,375; two Beefmaster Hallettsville, Texas sold to bulls \$2,750; seven Brahman Kenny Mingers, Cameron, bulls \$3,857; 15 Brangus bulls Texas for \$5,100. \$7,667; four Charolais bulls \$7,500; 19 Hereford bulls from Rancho Dos Vidas, \$6,382; one LimFlex \$4,000; Ltd., Moore, Texas sold to two Red Angus \$3,125 and John Ely, Salisaw, Oklahoma two Red Brangus \$4,625. Topping the 54 head of bulls from Big Drop Ranch, Hondo, was a Hereford consigned by B&C Cattle Co. of Miami, Livestock, San Antonio, Texas Texas that sold to Roger Hill, San Antonio, Texas, for \$15,500. Second high selling Jasik Hay Farms, Pleasanton, bulls were Brangus, consigned Texas sold to Albert Saenz, by Pinnacle Cattle Co. of Giddings, Texas, that sold to Five bred heifers from Mark Morris from Normanna, Verstuyft Farms, Von Ormy, Texas and the other to Mike

Georgia for \$12,000 each. Other high selling bulls by breed: Angus consigned Kahlig, San Antonio, Texas by Savage Angus, Seminole, Texas, sold to Jack Woodford of Crockett, Texas for \$6,000; Donnell Ranch, Fowlerton, Beefmaster consigned by Flying Diamond Ranch, Bulverde, Texas, sold to Dan Kinsel from Cotulla, Texas Ranch, Cotulla, Texas sold to for \$2,500; Brahman consigned by Flying Diamond for \$2,400. Five open heifers Ranch sold to W D Cattle Co., from John Malazzo Farms, Floresville, Texas, for \$6,000; twoCharolais consigned by Novosad & Sons, Caldwell, Sturgess Double S Cattle, Texas for \$3,400. LaRue, Texas, sold to Yturria consigned by Patrick Farms of San Antonio, Texas for \$4,000; Red Angus consigned Brangus consigned by Cox Texas for \$2,800. Excalibur Red Brangus, Katy, of Victoria, Texas for \$6,250.

High selling females by categories:

Certified Brahman X Hereford: Five pair from W D sold to Alvin P. Grahmann, Cattle Co., Floresville, Texas Hallettsville, Texas for sold to Jeff & Lisa Pollok,

The 33rd Annual San the females, 229 open heifers Poth, Texas for \$5,200. sold for an average of \$2,634; Five bred heifers from La 75 bred heifers sold for an av- Vista Ranch, Gatesville, erage of \$3,040; and 189 pairs Texas sold to Neches River Ranch, Jacksonville, Texas In the annual bull sale, two for \$3,100. Five open heif-

> Beefmasters: Five pair for \$4,500. Five open heifers Texas sold to 2J Donnell for \$2,000.

Brangus: Five pairs from Pleasanton, Texas for \$5,100. Texas sold to Albert Saenz Burke from Waynesboro, for \$3,900. Five open heifers from Jackson Family Brangus, Waco, Texas sold to Clarence for \$5,000.

Brahman: Five pair from Texas sold to J+, Huntsville, Texas for \$4,500. Five bred heifers from Golden Meadows Ryan Mills, Gonzales, Texas Caldwell, Texas sold to

Non-Certified Brahman Ranch, Brownsville, Texas X Hereford: Five pair from for \$8,000 each; Charolais Bell Cattle Co., Gainesville, Texas sold to Mike G. of Bishop, Texas sold to Rutherford, Houston, Texas Yturria Ranch for \$8,000; for \$4,900. Five open heifers LimFlex consigned by Wilder from Richardson Ranch, San Family Limousin of Snook, Angelo, Texas sold to Kyle Texas, sold to Russell Richter Kingsman, San Angelo, Texas for \$3,500.

Certified Brahman X by Trademark Genetics of Angus: Five open heifers Hempstead, Texas, sold to consigned by Lynn Melton Jack Woodford, Crockett, Ranches, Grand Saline, Texas Texas for \$2,250; Red sold to Joey Sliva, Bay City,

Other Brahman Crosses: Texas, sold to Bruce Buffaloe Five pair from TDCJ Ranch, Huntsville, Texas sold to Mike Bolten, Sealy, Texas for \$4,750. Five bred heifers from MK Ranch, Era, Texas

(Continued on page 2)



The 2024 San Antonio All Breed Show and Sale High Grading Bull Overall and High Grading Hereford was consigned by B&C Cattle Company.



The 2024 San Antonio Commercial Female Show and Sale Grand Champion Pen of Females and Certified Hereford x Brahman Pairs were consigned by WD Cattle Co.



The 2024 San Antonio All Breed Show and Sale Second High Grading Bull and High Grading Brangus was consigned by Cross F Cattle Co.



The 2024 San Antonio Commercial Female Show and Sale Reserve Grand Champion Pen of Females and first place Brangus pairs were consigned by Jasik Hay Farm.

Independent Cattlemen's Association of Texas ROUND-UP REVIEW See Pages 22-24 •

Active market...

(Continued from page 1) \$3,000. Five open heifers from E.G. Land & Cattle, Bryan, Texas sold to Chase Foutch, Canton, Texas for \$2,500.

Santa Gertrudis: Five pair from Texas Oaks Cattle Ranch, Burton, Texas sold to Jeff & Lisa Pollok for \$4,000. Five bred heifers from Corporron Acres, Schulenberg, Texas sold to Jeff & Lisa Pollok for \$2,600. Five open heifers from Lynn Melton Ranches sold to 2J

Donnell Livestock for \$1,700. English & English Crosses: Five bred heifers from B&C Cattle Co. sold to Sheldon Grothaus, Hondo, Texas for \$4,400. Five open heifers from B&C Cattle Co.

sold to Roger Hill for \$4,500. Volume Buyers were Jeff & Lisa Pollok, Jack Woodford, Crockett, Texas; Bozka Farms, Shiner, Texas; Albert Saenz, 2J Donnell Livestock, San Antonio, Texas; Clarence Kahlig, San & Sons, Caldwell, Texas.



Antonio, Texas; and Novosad High Grading Angus bull was consigned by Savage Angus.



High Grading Beefmaster bull was consigned by Flying Diamond Ranch.



High Grading Brahman bull was consigned by Flying Diamond Ranch.



High Grading Charolais bull was consigned by Sturgess Double S Ranch.



High Grading Lim-Flex bull was consigned by Wilder Family Limousin.



High Grading Polled Hereford bull was consigned by Atlas Farms.



High Grading Red Angus bull was consigned by Trademark Genetics.



High Grading Red Brangus bull was consigned by Cox Excalibur Ranch.



First Place Beefmaster open heifers were consigned by Big Drop Ranch.



First place Beefmaster pairs were consigned by Rancho Dos Vidas.



First place Brahman Cross breds were consigned by MK Ranch.



First place Brahman Cross opens were consigned by EG Land & Cattle Co.



First place Brahman Cross pairs were consigned by Texas First place Brahman breds were consigned by Golden **Department of Corrections.**



Meadows Ranch.



Malazzo Farms.



First place Brahman opens were consigned by John First place Brahman pairs were consigned by Donnell First place Brangus breds were consigned by Indian Hills Ranch.



Ranch.



Family Brangus.



First place Brangus opens were consigned by Jackson First place Certified F-1 Angus x Brahman opens were First place Certified F-1 Hereford x Brahman breds were consigned by Lynn Melton Ranches.



consigned by La Vista Ranch.



First place Certified F-1 Hereford x Brahman open heifers were consigned by Bludau Ranch.



Cattle Co.



First place English open heifers were consigned by B&C First place English bred heifers were consigned by B&C Cattle Co.



First place F-1 Hereford x Brahman breds were consigned by JCW Cattle Co.



First place F-1 Hereford x Brahman opens were consigned by Hermann Cattle Co.



First place F-1 Hereford Brahman pairs were consigned by Bell Cattle Co.



First place Santa Gertrudis opens were consigned by Lynn Melton Ranches.



First place Santa Gertrudis breds were consigned by Corporron Acres.



First place Santa Gertrudis pairs were consigned by Texas Oaks Cattle Co.

Spring is bull buying season.

Bull selection criteria and cost

By Aaron Berger, Nebraska Extension educator

The spring bull sale season is underway. Producers are studying catalogs, comparing EPDs and individual animal performance numbers, and choosing which bulls will be the next herd sires. This article addresses some of the things producers should consider before heading to the sale. Hint: It's more than just the lunch menu.

What do you want your cowherd and the calves

you produce to do? What genetics will do that?

Clearly identifying goals for what cattle are expected to do and the traits and charenterprise is a foundational first step. Are calves sold at purchase of a bull. weaning, as yearlings, or is ownership retained through until harvest? What do the purchasers of your calves at, that is where you are."

functional female if replacements are retained? What is an optimum target given the production system cows are expected to operate under? acteristics that most impact These "big picture" quesprofitability for the cow-calf tions should be answered prior to the selection and

Where is my cowherd at genetically?

"Wherever you are want? Can you produce Randy Hunter, DVM and what they want and have a stocker/yearling operator

uses this phrase when teaching cattle handling skills to help people recognize everyone is at a different place in their ability. Once you know where you are, you can identify a plan to move toward where you want to go. This phrase applies well to thinking about the genetics of the cowherd. What is the genetic makeup of the cowherd currently? Are you pleased with where you are? What traits or characteristics would you like to see change? What is the target for where you want to end up? How much change is needed to reach an optimum level given your resources?

Sorting out the bull breeder

Selecting the breeder and breeding program of your next bull is more important than the choosing of the bull himself. The following are characteristics, in no particular order, that need to be considered when deciding who will be your genetic provider.

- 1. Honesty and integrity
- 2. Customer service
- 3. Genetic program and focus
 - 4. Bull development plan
- 5. Value added opportunities

Sorting through all the information

Selecting a bull today can be an overwhelming task for many cow-calf producers. Bull sale catalogs are full of information, including actual animal performance, ratios, Expected Progeny Differences (EPDs), gene testing, economic indexes, ultrasound measurements, etc. There are also individual breeders who utilize their own scoring system for characteristics such as disposition and udder soundness of a bull's dam. Having access to all this information is great. However, trying to sort through and discern what these data mean and which information is relevant to what you want can be a bit like trying to get a drink out of a fire hose! What you want is there, but you can find yourself getting smacked in the face with more than you wanted when you go to get it.

Know and understand what the numbers mean

The first priority is to know and understand EPDs. Research has shown EPDs are a tremendous and valuable tool for giving an indication of what a bull's true (Continued on page 5)

BEEFMASTER BREEDERS ASSOCIATION

SPRING SHOWDOWN BEEFMASTER SALE March 16, 2024 — 1 PM

Live Oak County Fairgrounds, Three Rivers, Texas

Revised Sale Format

Selling Bred Heifers, Open Heifers, 3N1s, Pairs, and Bulls **Expecting a Minimum of 75-80 Lots**

FEATURING An Outstanding Group of Bred Heifers from Live Oak's Top Breeders

FEATURING

An Awesome Group of Breeding Age Open Heifers from the Live Oak **Heifer Development Program**

The revised format will include the judging/grading with a panel of judges of all cattle and the selection of the champion for the following groups: Bred Heifers, Development Program Open Heifers, Open Heifers, 3N1s/Pairs, and Bulls. The Spring Showdown for the overall Grand Champion and Reserve Champion Female will then be selected.

The new aspect of the sale will include focus on the BRED HEIFERS. Expecting a minimum of 35-40 Bred Heifers. Early BRED HEIFER commitments to the sale have been made by many of our top longtime Live Oak breeders. They include:

Judy Long - L2 Hans Wittenburg Bub Epley Mackie Bounds Tyler Gwosdz Cameron Cox Xavier Pena Bill Wilson Tony Psencik

Dave Moore Dr. Alvaro Restrepo Charles Schneider Elton Lieke Tim Pollock Jennifer Hahn Melvin Scherer - V7 John Rediger Ramon Pulido Alan Wright

Jim Colvin Chris Cooley Tim Chapman Gary Halepeska Lauren Lyssy Frank Chapa Burnell Gates - G4 **Bob Siddons** Phillip Walther

Mark your calendars and make plans to join us!

For additional information, please contact:

Gary Halepeska President 361-649-5043

Don Kaspar Secretary/Treasurer 361-786-3056

Anthony Mihalski Sale Manager 210-451-0888

Bull selection... (Continued from page 4)

breeding value is in terms of the genetics he will pass on to his calves. Understanding what the numbers mean and which ones are relevant for the traits for which you are selecting is important. Matt Spangler, University Nebraska-Lincoln Extension Beef Genetics Specialist has put together a NebGuide titled "EPD Basics and Definitions" that explains what these traits mean and how they can be used to compare animals within a breed to one another. It can be found at https://extensionpubs.unl. edu/publication/g1967/ html/view. In most cases, EPDs are not comparable across breeds. An exception to this is Red Angus and Simmental EPDs which are a multi-breed EPD and are calculated in the same way.

Economic indexes are the second set of numbers to understand. Matt Spangler defines economic indexes as "A collection of EPDs weighted by their economic value such that traits with greater impact on production goals have a larger economic weight associated with them." Understanding how different economic indexes are calculated for the breed you are evaluating can help you to know if they should be used as a tool for selection.

The third set of numbers to grasp and evaluate is an individual's own records and performance against those of his contemporaries. These indicate how a bull did in his own right. While worth looking at and evaluating, they are secondary to EPDs for identifying a bull's true breeding value.

Identify the bulls that meet your "numbers" criteria

Sorting through the bulls on paper and identifying those that meet your criteria is the next step. Plan to do this well in advance of the bull sale so you give yourself adequate time. The more stringent the criteria and the more values you include, the fewer bulls you will have to nick from.

Visually appraise bulls for structural soundness and phenotype

While a bull may look good on paper, when you actually see him, he may not be the type and kind that you want. Remember that this bull's purpose in life is to get cows pregnant. That means he must be able to move and cover cows.

Get the breeder's opinion

A solid seed stock sup-

dous resource for you in your criteria. selecting your next sire. you want and ask what bulls they recommend. See if the bulls you have identified are ones they believe will meet your goals.

Set a budget and give yourself options

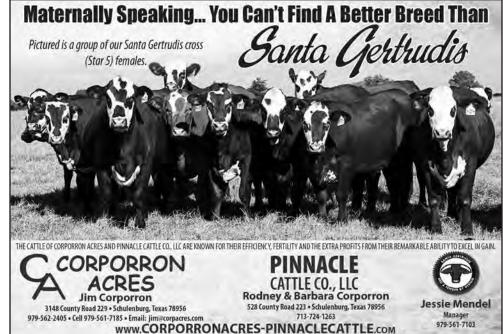
Bull sales can be fast moving events. Know ahead of time what you are willing to spend. Identify your options in terms of bulls you will consider. If the bulls you want quickly blow by your limit, you want to have evaluated if there are others in

plier should be a tremen- the offering that still meet

Taking the time to eval-Communicate to them what uate breeding expenses and bull cost based on cost per calf produced or cost per pound of calf produced can give insight into the real value of a bull.

SOUTHERN SLIVESTOCK

Visit www. **SOUTHERN** LIVESTOCK.com for all of your advertising needs and the latest news and sale reports!



A RANCHER'S RENDEZVOUS IN THE HEART OF RANCH COUNTRY THROCKMORTON, TX March 11th -13th, 2024

265 Bulls (Angus, Red Angus, SimAngus™) 200 "Hand-Picked" Commercial Bred Heifers **50 Registered Red Angus Females** 29 Ranch Horses



Selling 130 Red Angus Bulls



Selling 50 Black Red Angus



Selling 25 SimAngus Bulls



Selling 50 Red Angus Females

9th Annual March Bull and Female Sale



Selling 60 Angus Bulls



Selling 200 Commercial Bred Heifers



Selling 29 Ranch Horses



RABrownRanch.com

USDA Major Livestock Reports:

Producers Livestock Auction, San Angelo, Texas, February 22, 2024: Total receipts: 879, last reported (2-15-24) 730, last year 761. Feeder cattle 642 (73.0%), last reported (2-15-24) 504 (69.0%), last year 594 (78.1%). Slaughter cattle 88 (10.0%), last reported (2-15-24) 153 (21.0%), last year 114 (15.0%). Replacement cattle 149 (17.0%), last reported (2-15-24) 73 (10.0%), last year 53 (7.0%). Compared to last week all classes steady. Trading fairly active, demand good.. Supply included: 73% Feeder Cattle (44% Steers, 42% Heifers, 5% Cows, 9% Bulls); 10% Slaughter Cattle (81% Cows, 19% Bulls); 17% Replacement Cattle (50% Stock Cows, 21% Bred Cows, 29% Cow-Calf Pairs). Feeder cattle supply over 600 lbs was 41%.

Oklahoma National Stockyards, Oklahoma City, Oklahoma, February 27, 2024: Total receipts 11,253, last reported (2-19-24) 12,234, last year 8,082. Feeder cattle: 11,253 (100.0%), last reported (2-19-24) 12,234 (100.0%), last year 8,082 (100.0%). Compared to last week: Feeder steers steady to 2.00 higher, over 850 lbs up to 5.00 higher. Feeder heifers 2.00-4.00 higher. Steer and heifer calves mostly steady. Demand very good for all classes. Last Friday's Cattle on Feed report somewhat of a disappointment as January placements came in some 5-6 percent above the the estimate. Live cattle futures traded back in the green while feeder futures closed lower. Quality average to attractive, but several cattle coming off wheat in medium to fleshy conditions. Spring like temperatures Monday and Tuesday, but we will quickly be reminded it is still winter come Wednesday with temps back in the 40's. Supply included: 100% Feeder Cattle (58% Steers, 40% Heifers, 2% Bulls). Feeder cattle supply over 600 lbs was 67%.

SALE: Beeville Livestock Commission, Inc. Beeville, Texas DATE OF SALE: 2-24-24 VOLUME: 342 TREND: Steady/higher. STEERS HEIFERS 200-300 lbs. 325-405 287-375 300-400 lbs. 323-405 283-345 400-500 lbs. 280-355 248-295 500-600 lbs. 263-308 228-263 600-700 lbs. 246-268 212-257 700-800 lbs. 232-237 186-208 Slaughter cows 87-119 Slaughter bulls 93-133 Stocker cows 1675 Pairs 1750	SALE: Brazos Valley Livestock Commission Bryan, Texas DATE OF SALE: 2-27-24 VOLUME: 647 TREND: Steady/higher. STEERS HEIFERS 200-300 lbs. 300-415 315-350 300-400 lbs. 315-405 290-335 400-500 lbs. 280-365 250-320 500-600 lbs. 270-316 240-271 600-700 lbs. 250-281 205-225 700-800 lbs. 235-242 200-208 Slaughter cows 92-124 Slaughter bulls 108-146 Stocker cows 900-1425 Pairs 1700-2475	SALE: Live Oak Auction, Inc. Three Rivers, Texas DATE OF SALE: 2-26-24 VOLUME: 2403 TREND: Steady/higher. STEERS HEIFERS 200-300 lbs. 278-394 248-354 300-400 lbs. 268-398 240-350 400-500 lbs. 236-352 206-324 500-600 lbs. 224-318 204-270 600-700 lbs. 192-282 184-248 700-800 lbs. 186-246 174-234 Slaughter cows 84-128 Slaughter bulls 114-138 Stocker cows 750-1925 Pairs 1200-2250	SALE: Nixon Livestock Commission, Inc. Nixon, Texas DATE OF SALE: 2-26-24 VOLUME: 1377 TREND: Steady/higher. STEERS HEIFERS 200-300 lbs. 297-425 259-370 300-400 lbs. 294-415 259-395 400-500 lbs. 284-370 241-355 500-600 lbs. 249-273 218-350 600-700 lbs. 223-273 207-234 700-800 lbs. 203-263 148-212 Slaughter cows 82-117 Slaughter bulls 94-135 Stocker cows 650-1175 Pairs 1300-2150	SALE: Gulf Coast Livestock Auction, LLC Alice, Texas DATE OF SALE: 2-20-24 VOLUME: 625 TREND: Steady/higher. STEERS HEIFERS 200-300 lbs. 294-375 260-365 300-400 lbs. 285-355 255-320 400-500 lbs. 260-320 240-306 500-600 lbs. 246-316 227-250 600-700 lbs. 218-255 200-230 700-800 lbs. 185-205 185-218 Slaughter cows 75-120 Slaughter bulls 105-130 Stocker cows 1400-1800 Pairs 1700-2200
SALE: Gillespie Livestock Company Fredericksburg, Texas DATE OF SALE: 2-21-24 VOLUME: 669 TREND: Steady/higher. STEERS HEIFERS 200-300 lbs. 200-402 210-335 300-400 lbs. 270-405 210-330 400-500 lbs. 260-385 200-322.50 500-600 lbs. 202-363 190-278 600-700 lbs. 200-299 180-250 700-800 lbs. 180-240 170-225 Slaughter cows 90-125 Slaughter bulls 90-135 Stocker cows 1300-2200 Pairs 1250-2700	SALE: Groesbeck Auction/Livestock Co., LLC Groesbeck, Texas DATE OF SALE: 2-22-24 VOLUME: 608 TREND: Steady/higher. STEERS HEIFERS 200-300 lbs. — — 300-400 lbs. 260-420 220-410 400-500 lbs. 220-400 200-390 500-600 lbs. 275-320 180-300 600-700 lbs. 180-285 165-285 700-800 lbs. 170-250 150-235 Slaughter cows 70-130 Slaughter bulls 80-140 Stocker cows 450-2250 Pairs 800-3200	SALE: Jordan Cattle Auction San Saba & Mason, Texas DATE OF SALE: 2-22-24 VOLUME: 4210 TREND: Steady/no change. STEERS HEIFERS 200-300 lbs. 291-370 262-370 300-400 lbs. 298-378 273-345 400-500 lbs. 298-345 256-307 500-600 lbs. 274-326 242-276 600-700 lbs. 247-290 226-252 700-800 lbs. 225-256 206-230 Slaughter cows 30-125 Slaughter bulls 78-141 Stocker cows 700-1950 Pairs 1500-2400	SALE: Giddings Livestock Commission Giddings, Texas DATE OF SALE: 2-26-24 VOLUME: 1307 TREND: Steady/higher. STEERS HEIFERS 200-300 lbs. 362-410 317-350 300-400 lbs. 328-410 298-385 400-500 lbs. 300-340 272-325 500-600 lbs. 269-317.50 243-290 600-700 lbs. 244-280 237-265 700-800 lbs. 190-250 186-235 Slaughter cows 50-132 Slaughter tolls 105-140 Stocker cows 600-1850 Pairs 500-2550	SALE: Lampasas Cattle Auction Lampasas, Texas DATE OF SALE: 2-21-24 VOLUME: 318 TREND: Steady/higher. STEERS HEIFERS 200-300 lbs. 315-362 280-318 400-500 lbs. 269-345 261-285 500-600 lbs. 261-312 245-270 600-700 lbs. 250-292 233-250 700-800 lbs. 231-281 191-230 Slaughter cows 60-116 Slaughter bulls 119-138 Stocker cows 1200-1975 Pairs 1500-2000
SALE: East Texas Livestock, Inc. Crockett, Texas DATE OF SALE: 2-27-24 VOLUME: 1679 TREND: Steady/lower. STEERS HEIFERS 200-300 lbs. 264-435 226-358 300-400 lbs. 245-385 216-344 400-500 lbs. 228-378 205-330 500-600 lbs. 210-332 185-299 600-700 lbs. 195-298 161-270 700-800 lbs. — Slaughter cows 98-108 Slaughter bulls 107-144 Stocker cows 810-2000 Pairs 1200-2300	SALE: Caldwell Livestock Commission Co., Inc. Caldwell, Texas DATE OF SALE: 2-21-24 VOLUME: 577 TREND: Steady/higher. STEERS HEIFERS 200-300 lbs. 336-420 324-395 300-400 lbs. 350-405 324-395 400-500 lbs. 350-405 324-395 400-500 lbs. 300-315 285-337 500-600 lbs. 300-315 252-300 600-700 lbs. 260-302 220-276 700-800 lbs. 230-239 185-215 Slaughter bulls 90-138 Stocker cows 1075-1550 Pairs 1600-1800	SALE: Buffalo Livestock Commission Co., Inc. Buffalo, Texas DATE OF SALE: 2-24-24 VOLUME: 1562 TREND: Steady/higher. STEERS HEIFERS 200-300 lbs. 230-425 210-338 300-400 lbs. 225-420 205-344 400-500 lbs. 215-366 200-337 500-600 lbs. 210-321 190-307 600-700 lbs. 195-275 165-247 700-800 lbs. 170-243 155-230 Slaughter cows 35-129 Slaughter bulls 95-147 Stocker cows 1025-2850 Pairs 1450-3350	SALE: Navasota Livestock Auction Co. Navasota, Texas DATE OF SALE: 2-24-24 VOLUME: 1177 TREND: Active/higher. STEERS HEIFERS 200-300 lbs. 200-405 200-345 300-400 lbs. 200-440 200-340 400-500 lbs. 200-337.5 200-290 500-600 lbs. 200-337.5 200-290 500-600 lbs. 200-300 200-270 600-700 lbs. 175-275 170-246 700-800 lbs. — Slaughter cows 75-121 Slaughter bulls 85-138 Stocker cows 1000-1750 Pairs 1500-1850	SALE: Cattleman's Brenham Livestock Brenham, Texas DATE OF SALE: 2-23-24 VOLUME: 816 TREND: Steady/higher. STEERS HEIFERS 200-300 lbs. 250-425 215-360 300-400 lbs. 230-405 210-340 400-500 lbs. 230-375 200-320 500-600 lbs. 220-320 200-270 600-700 lbs. 200-275 180-240 700-800 lbs. 180-245 165-210 Slaughter own 65-120 Slaughter bulls 95-132 Stocker cows 1150-1700 Pairs 1400-1800
SALE: Cuero-Victoria Livestock Markets Cuero & Victoria, Texas DATE OF SALE: 2-23-24 VOLUME: 1431 TREND: Steady/higher. STEERS HEIFERS 200-300 lbs. 337-400 285-360 300-400 lbs. 309-395 277-350 400-500 lbs. 289-332 253-322 500-600 lbs. 261-318 227-274 600-700 lbs. 252-278 220-275 700-800 lbs. 244-248 180-240 Slaughter cows 30-120 Slaughter bulls 104-140 Stocker cows 1300-1700 Pairs 1650-2100	SALE: Gonzales Livestock Market, Inc. Gonzales, Texas DATE OF SALE: 2-24-24 VOLUME: 1321 TREND: Steady/no change. STEERS HEIFERS 200-300 lbs. 295-405 285-330 300-400 lbs. 295-395 300-355 400-500 lbs. 295-380 275-315 500-600 lbs. 245-330 242-285 600-700 lbs. 230-271 212-250 700-800 lbs. 198-250 — Slaughter cows 72-118 Slaughter bulls 105-131 Stocker cows 900-1900 Pairs 1400-2100	SALE: Cattleman's Columbus Livestock Auction Columbus, Texas DATE OF SALE: 2-21-24 VOLUME: 944 TREND: Steady/higher. STEERS HEIFERS 200-300 lbs. 270-410 260-395 300-400 lbs. 260-420 250-360 400-500 lbs. 250-370 240-365 500-600 lbs. 230-308 200-258 700-800 lbs. 195-246 180-230 Slaughter cows 68-118 Slaughter bulls 105-132 Stocker cows 1600-2100 Pairs 1850-2250	SALE: Four County Livestock Auction Industry, Texas DATE OF SALE: 2-27-24 VOLUME: 826 TREND: Steady/no change. STEERS HEIFERS 200-300 lbs. 210-410 200-390 300-400 lbs. 210-330 200-278 400-500 lbs. 210-335 200-290 500-600 lbs. 180-312.50 180-260 600-700 lbs. 180-270 180-242 700-800 lbs. — — — — — — — — — — — — — — — — — — —	SALE: El Campo Livestock Exchange LLC El Campo, Texas DATE OF SALE: 2-27-24 VOLUME: 1448 TREND: Steady/higher. STEERS HEIFERS 200-300 lbs. 324-440 295-400 300-400 lbs. 314-405 300-374 400-500 lbs. 287-350 250-314 500-600 lbs. 260-322 244-300 600-700 lbs. 245-283 212-258 700-800 lbs. 206-241 181-245 Slaughter cows 77-129 Slaughter bulls 110-140 Pairs 1900

Sheep & Goat Auctions:

Producers Livestock Auction, San Angelo, Texas, February 27, 2024: Sheep and goats: Total receipts 7,000, last reported (2-20-24) 5,618, last year 4,170. Feeder sheep/lambs 15 (0.2%), last reported (2-20-24) 225 (4.0%), last year 167 (4.0%). Slaughter sheep/lambs 3,905 (55.8%), last reported (2-20-24) 2,736 (48.7%), last year 2,465 (59.1%). Replacement sheep/lambs 0 (0.0%), last reported (2-20-24) 120 (2.1%), last year 83 (2.0%). Feeder goats 70 (1.0%), last reported (2-20-24) 393 (7.0%), last year 250 (6.0%). Slaughter goats 2,800 (40.0%), last reported (2-20-24) 2,032 (36.2%), last year 1,080 (25.9%). Replacement goats 210 (3.0%), last reported (2-20-24) 112 (2.0%), last year 125 (3.0%). Compared to last week slaughter lambs steady. Slaughter ewes firm. Feeder lambs not well tested. Nannies steady; kids weak to 10.00 lower. Trading and demand moderate for heavy supply. Supply included: 0% Feeder Sheep/Lambs (100% Hair Lambs); 56% Slaughter Sheep/Lambs (16% Wooled & Shorn, 77% Hair Breeds, 5% Hair Ewes, 0% Bucks, 3% Hair Bucks); 1% Feeder Goats (100% Kids); 40% Slaughter Goats (87% Kids, 8% Nannies/Does, 5% Bucks/Billies); 3% Replacement Goats (100% Nannies/Does).

Gillespie Livestock Company, Fredericksburg, Texas, February 20, 2024: Sheep and goats: 1,820 Light Lambs Steady. Heavy Lambs Steady. Kids Steady. Light Kids Steady. #1 Wool Lambs 40-60 Lb 180.00-290.00 Cwt. #1 Wool Lambs 60-80 Lb 170.00-290.00 Cwt. Bbd Lambs (40-60 Lb) 130.00-280.00 Cwt. Dorpx Lambs (40-60 Lb) 200.00-316.00 Cwt. Dorpx Lambs (60-80 Lb) 200.00-316.00 Cwt. Light Slaughter Lambs (45-80 Lb) 140.00-316.00 Cwt. Slaughter Lambs (100-150 Lb) 140.00-290.00 Cwt. Packer Ewes 20.00-130.00 Cwt. Sheep Bucks/Rams 90.00-190.00 Cwt. #1 Sp/Boex Kids (20-40 Lb) 100.00-370.00 Cwt. #1. Sp/Boex Kids (40-60 Lb) 140.00-370.00 Cwt. #1 Sp/Boex Kids (60-80 Lb) 160.00-370.00 Cwt. Sp/Boex Muttons 175.00-370.00 Cwt. Angora Kids 140.00-295.00 Cwt. Lower Quality Kids 100.00-200.00 Cwt. Packer Sp/Boex Nannies 30.00-200.00 Cwt. Stocker. Sp/Boex Nannies 200.00-300.00 Cwt. Angora Nannies 20.00-200.00 Cwt. Boex Billies 160.00-250.00 Cwt.

FRIDAY, MARCH 1, 2024 SOUTHERN LIVESTOCK STANDARD PAGE 7

10 tips to bulletproof your beef operation

Beef producers can use make their farm business more bulletproof.

University of Missouri Extension agricultural economist Joe Horner says successful beef producers can make small changes in three areas to make their farm less vulnerable to risks: plants, animals and business. Being good in just one of those three areas is not enough.

Longtime producers see the big picture and plan to withstand cycles in the industry. Drought is a recurring theme for Missouri farmers, says Horner. But producers should not look at drought as an emergency since it happens often and in cycles.

Horner urges producers to think long-term. Drought is going to happen. Build a standard operating procedure on your farm to manage it," he advises. "Prepare yourself to glide through it."

One safeguard against drought is to invest one time in making or buying 50% more hay than you normally need. Carry that hay inventory over every year. That becomes a strategy to keep drought from forcing you to buy hay or sell cattle in a drought.

A 50% hay cushion you can rotate through every year comes as a one-time investment that is tax-deductible. With high calf prices projected for 2024, farmers will be looking for deductions.

Younger farmers also are seeing interest rates at levels they've never seen in their lifetimes, says Horner. Since the great recession in 2008, lending rates were artificially low until this year. Normal times have returned. Older producers have seen these high-interest cycles before and will manage differently than younger producers as a result. Managing cash and reducing debt becomes more important, says Horner.

Livestock producers are now 10 years into a 10-year cycle, Horner says. Cow inventories are tight. Feeder calves available to feed will get tighter as higher prices encourage people to keep more heifers on-farm. Economists are forecasting good prices ahead. "2024 will be as good as any time we've seen since 2014," he says, with producers holding back heifers. "Periods like the next two to three years only happen a few times in a 50-year farming career."

Horner predicts that these a window of profitability to higher margins will lead pasture. A defined breeding farmers to look for tax deductions. Rather than buying a new pickup or farm equipment, Horner recommends calving is easier to manage. that producers first invest in a business more profitable and resilient when the cattle cycle inevitably turns with lower

crease profits:

season reduces odd lots at the sale barn. Lots of like calves sell at higher prices. Batch

2. Follow your veter-Top 10 list to make their farm inarian's advice. Follow vaccination schedules and test for bull soundness. "Veterinarians create value on your farm because of Horner gives 10 tips to in- what they know. Pick your vet's brain and follow their

- 3. Invest in good cattle handling facilities. Properly designed and maintained tle working easier. Easy jobs ly's safety," he says.
- bring less money at the sale

1. Have a separate bull suggested protocol," Horner

- handling facilities make catget done and good facilities lead to fewer injuries. "You can't put a price on your fami-
- 4. Invest in good fences for weaning. Bawling calves



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barn, so do the extra work. hay yearly. The carrying cost Wean calves before selling. Buyers pay more for weaned

inventory. Add 50% more hay stock once and rotate out

is a good investment, "That's vour drought insurance and it is easier than finding hay, and 5. Carry 50% extra hay it makes life less stressful," says Horner.

(Continued on page 8)



MULTI-TRAIT EXCELLENCE

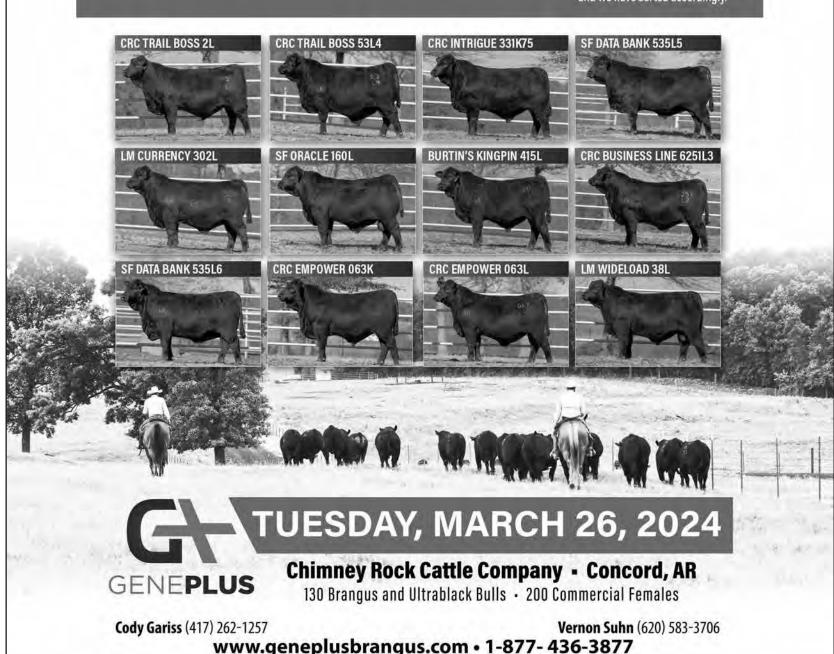
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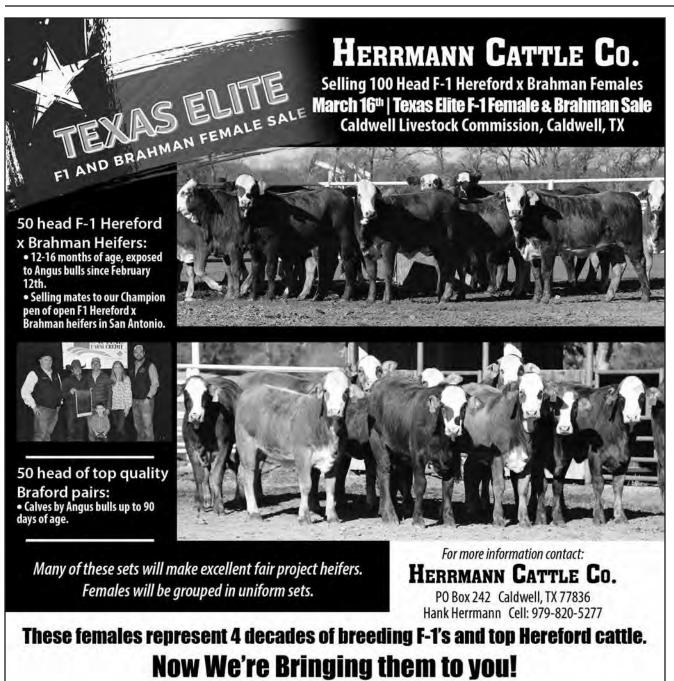
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10 tips...

(Continued from page 7)

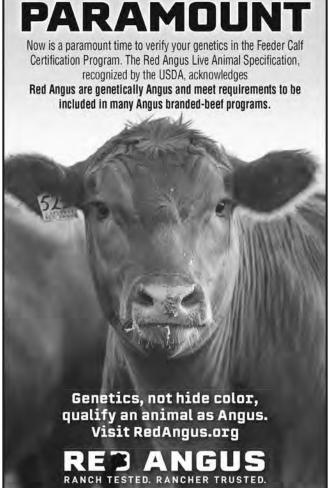
6. Do soil tests. A soil test will tell you if you need to add nutrients to boost yields. Lime is a cheap, undervalued nutrient.

7. Convert some pastures to native warm-sea-

son grasses. Warm-season grasses make your operation more drought-resilient, need less fertilizer, boost summer calf gains and can improve herd reproduction performance. State and federal incentives are available to plant natives.

SOUTHERN LIVESTOCK STANDARD

(Continued on page 10)





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Minerals: Too much of a good thing

Dr. Katie VanValin, University of Kentucky assistant Extension professor

Minerals are an essential nutrient for beef cattle which requirements vary dependmeans, like protein and energy, minerals must be supplied in the diet. However, minerals make up a very small portion of the total diet. Many feedstuffs are deficient in one or more essential minerals which is why mineral supplementation is a critical component of meeting the nutritional needs of the herd. So, this begs the question, "if a little is good, isn't more better?". The truth is, we can have too much of a good thing when it comes to minerals, and this can lead to serious and sometimes fatal consequences.

Sulfur

The sulfur requirement for beef cattle is 0.15%, with maximum tolerable concentrations of 0.3% in high concentrate diets (15% roughage or less), and 0.5% in high roughage diets (40% or greater roughage). Byproduct feeds including corn gluten feed and distillers grains can be high in sulfur content. According to the Nutrient Requirements of Beef Cattle (NASEM, 2016), sulfur content of corn gluten feed, dried distillers grains, and distillers solubles averaged 0.58%, 0.66%, and 0.82% S, respectively. Sulfur content of forages also needs to be accounted for and can range between 0.15-0.20% S. Lastly, sulfur content of water can vary greatly from one source to the next but can also add to the total S intake of the animal. Thus, it is possible to overfeed sulfur if careful consideration is not taken when formulating the diets, especially when utilizing by-product feeds. When sulfur is fed above the maximum tolerable concentrations, it is possible for cattle to develop sulfur toxicity which causes Poloioencephalomalacia (PEM), a neurological disorder resulting in blindness, ataxia, seizures, and death.

By-product feeds can be a great asset to the feeding program, but care should be taken to avoid complications from over-feeding. Just because a feed ingredient is "free" or "cheap" does not mean we should be feeding as much as the cow wants to consume. Unfortunately, it is not all that uncommon to see rations with sulfur concentrations above maximum tolerable levels, and this is often caused by over feeding of by-product feeds.

Calcium and Phosphorus

ing on stage of production, but in general the requirements of calcium compared to phosphorus are a 2 to 1 ratio. However, many concentrate feed stuffs such as a co-product balancing mincorn or distillers grains actually have an inversed calcium to phosphorus ratio, meaning they are higher in phosphorus than calcium. Evaluating 2:1 cow-calf mineral. the calcium to phosphorus ratio of the diet is an import-

Calcium and phosphorus ant step, when developing a known for its toxic effects feeding program because and negative impacts on when calcium in the diet is low and phosphorus is high, cattle are at risk of developing urinary calculi or stones. A simple solution is to feed eral product which will have higher levels of phosphorus and lower levels of calcium compared to a more typical or

> Selenium Initially, selenium was

human and animal health. It was not until 1957 that selenium was recognized as an essential nutrient, and research was conducted to understand the dietary selenium concentrations needed to prevent deficiency and toxicity in livestock. It was not until 1978 that the FDA approved feeding supplemental selenium to beef cattle. Mineral tags will often include ver-

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biage stating that this product target intake of 3 oz. per head choice mineral product with a exceed 26.4 ppm.

was formulated to provide 3 per day the selenium concenmg of selenium per head per tration shall not exceed 35.2 day, which is the maximum ppm, and for a target intake level allowed by the FDA. of 4 oz. per head per day sele-This means that for a free- nium concentrations shall not

(Continued on page 12)



Just Your Standard Bull By Michael Sturgess

March 1-and here begins the run of spring pro- you will note something that I duction sales. With the January-February rainfall, and the recent stretch of warm weather, optimism for a strong spring is very high.

In this issue of the Southern Livestock Standard, you will see the results of the 33rd Annual San Antonio All Breed Bull & Commercial Female Sales. You will note that the averages for both bulls and females was very strong. But I would encourage you to read on females. The front-end further into the sale report, because honestly, the averages do not tell the complete story.

believe we will see all spring. And that is quality sells at a high premium. In this sale, margins between the good like many others we will have this spring, the competition for the top end of the offering is at an all-time high. On the bulls, the front-end bulls that excel in multiple categories are selling at a pace much higher than ones with average numbers and infor-

females with superior condition, weight per day of age, etc., are outselling the females with average or below

When reading further, average numbers and body score. Many of you say, well sure! That makes sense right?

What is surprising is the ones and the average ones is quite high. In an all-breed environment, we have multiple consignors that are all encouraged to bring their best to town. Certainly, the best that some have to offer will be better than the best others have to offer. In a production sale environment, you may We are seeing the same be looking at a single breeder. However, before you decide to go their sale and just buy the top end, I encourage you to consider a few things.

> their minimum standards? standards for different breeders, or are there different standards? Secondly, the bottom of one offering may not be equal to the bottom of others. The cream always comes he'd make sure the duck to the top, but how strong is the bottom of the offering?

Things to consider out Leigh. there as you are selecting bull and female replacements. Because whether you are producing purebreds or commercial calves, quality is at an all-time premium.

 $\underset{\text{(Continued from page 8)}}{10 \, tips...}$

8. Convert to rotational grazing. Rotational grazing systems make managing cattle and forages easier. A system allows producers to mitigate drought, improve soil health, increase forage production and extend the grazing period. Contact the Missouri Center for Regenerative Agriculture at https://cra.missouri.edu for more information on federal cost-share funds for rota- woman ever got paid for tional grazing.

surance programs. Study Missouri Extension publica- tery, so named because Leigh tions "Pasture, Rangeland, and others of his ilk so often Forage (PRF) Insurance in died with their boots on. It Missouri" and "Livestock was the same idea that in-Risk Protection (LRP) spired the more well-known Insurance" and work with a Boot Hills outside of Dodge trusted insurance agent. PRF City, Kansas and Tombstone, insures against drought. LRP Arizona. insures against low prices.

farm tax preparer. The IRS Willingham's tradition of has new resources to measure carrying a shotgun, which is compliance. Talk to your tax just common sense in a town preparer to make sure your that hosted the likes of Pat farm is bulletproof. Comply with reporting rules for contractors and laborers who need to receive 1099 or W-2 forms.

Trails.. Clay Coppedge

Tales of Old Tascosa

Old West town where a man Hoyt. He neglected to discould get killed over most anything, even a duck. This was true despite the fact that the town's first sheriff. Cape Willingham, imposed an early form of gun control by making it illegal to carry a gun in town. Willingham, of course, tended to his own business armed with a double-barreled shotgun.

it easy in the Equity Bar in the summer of 1881 when Fred Leigh, an Englishmanturned-cowboy turned-problem drunk, rode into Tascosa First of all, what were and took target practice on some ducks playing in Are you comparing the same a ditch. A woman ran into the Equity Bar yelling to Willingham and everybody else within earshot that a man had just killed her duck. The sheriff assured the woman killer compensated her and he went outside to confront

> The sheriff notified Leigh that he was now indebted to the woman for the fair market value of a duck. Leigh then did something dumber than shooting a duck; he went for his pistol. Negotiations ended when Willingham raised his shotgun and blew Leigh out of the saddle.

> Leigh's cowboy pals seemed ready to avenge Leigh's death right then and there, but Tascosa Marshal Henry Brown, backed up by four men with Winchesters, stepped into view. The cowboys rode away, but the shooting rubbed the cowboys the wrong way and Willingham lost his bid for reelection.

We don't know if the her duck, but we know that 9. Understand risk in- Leigh was buried outside of town in the Boot Hill ceme-

Subsequent peacekeepers 10. Seek the advice of a such as Jim East continued Garrett, Bat Masterson, Billy the Kid, and the occasional duck killer.

> Billy the Kid hung around Tascosa long enough to sell a

Tascosa was the kind of to the town doctor, Henry close to Hoyt that a Lincoln County (New Mexico) sheriff named William Brady was riding that very same horse when Billy the Kid shot him dead and stole the horse.

Tascosa remained a hub of commerce and sin on the southern plains until an 1893 flood washed out the bridge and damaged many of the Willingham was taking town's businesses. Some people left and never came back. Others soon followed. The

racehorse named Dandy Dick big ranches began fencing their spreads, which made the town harder to access. New towns were established in the Panhandle, towns with more churches and schools than Tascosa ever wanted and with a lot fewer saloons and brothels. The county seat moved to Vega. The nearby railroad town of Amarillo became the new shipping and supply point for the region. The Fort Worth and Denver Railroad tracks didn't include Tascosa.

By 1939, only one person

(Continued on page 11)

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SPECIES:	2-12-24:	WkDt.:	YrDt.
1) BEEF CATTLE			
a. Slaughter	192	154	1,239
b. Breeding Males	2	0	213
c. Breeding Females	118	4	279
Total	312	158	1,731
2) HOGS			
a. Slaughter	0	0	0
b. Breeding Males	0	0	70
c. Breeding Females	0	0	218
Total	0	0	288
3) SHEEP			
a. Slaughter			
1) lambs	0	0	0
2) ewes	0	0	308
b. Breeding Males	0	0	0
c. Breeding Females	0	0	0
Total	0	0	308
4) DAIRY CATTLE			
a. Breeding Males	0	0	0
b. Breeding Females	0	80	367
Total	0	80	367
5) HORSES			
a. Slaughter	247	383	1,632
b. Breeding Males	41	19	226
c. Breeding Females	30	42	262
d. Geldings	8	5	62
e. Burro/Mule/Pony	0	0	0
Total	326	449	2,182
6) EXOTICS			
Total	0	0	17

MEXICO TO NEW MEXICO IMPORTS

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Mailing Address: P.O. Box 791364 • San Antonio, Tx 78279-1364 Office Located: $407\,Breesport \bullet San\,Antonio, TX\,78216$

Phone: 210/524-9697 • Fax: 210/524-9690 Publishers: Jim Banner and Michael Sturgess

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Southern Livestock Standard (USPS 024-951) is published 24 times per year, every other week except monthly in June and December, by Southern Livestock Publishing, Inc., P.O. Box 791364, San Antonio, Texas 78279-1364. Periodicals postage paid at San Antonio, Texas.

 $\textbf{POSTMASTER:} \ Send \ address \ changes \ for \ Southern \ Livestock \ Standard \ to$ Southern Livestock Publishing, Inc., P.O. Box 791364, San Antonio, Texas 78279-1364.

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Specialty equipment will enhance eclipse experience at Texas State Parks

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every 20 years or so, and science nerds, skywatchers and lovers of the natural world look forward to it with great anticipation. "It" being a total solar eclipse, of course, which happens when the Moon passes between Earth and the Sun, transforming daytime into dusk for several minutes along the eclipse's path. This year, the "path of totality"—where you can experience the total solar eclipse—will traverse Central and North America, including a wide swath of Texas on April 8, 2024. In Texas, the eclipse will begin about 1:25 p.m. along the Texas/Mexico border, and end about 25 minutes later as the eclipse crosses the Texas/ Oklahoma state line.

There are 31 Texas State Parks directly situated within the eclipse's path of totality from Del Rio to Texarkana, and park staff are gearing up for huge crowds. Thanks to a donation from Lyda Hill Philanthropies through Texas Parks and Wildlife Foundation (TPWF), a variety of specialty equipment to enhance eclipse viewing will be available at parks along the eclipse's path.

"Lyda Hill is a lifelong champion of the sciences, and her love for science education and passion for connecting

Texas Trails...

(Continued from page 10) remained in Tascosa and that was Frenchy McCormick, widow of saloon keeper Mickey McCormick. She moved to Channing in 1939. That same year Cal Farley established the Maverick Boys Ranch at the site of the old town. It exists today as Cal Farley's Boys Ranch and includes the Julia Bivens Museum, housed in the old courthouse building.

Other than what exists in the museum, few traces of old Tascosa remain today. The notable exception is Boot Hill, where cause of death is usually listed on the tombstone, thus exposing a scarcity of people who died of natural causes in Old Tascosa. But what else should we expect of a town where someone could get killed over a duck?

world is evident in her countless good works," said TPWF Executive Director Anne Brown. "Several months ago, the stars absolutely aligned when she approached us and wanted to help enhance the spectacular." eclipse experience for the

It only happens once more people to our natural thousands of state park visitors who will be in the path of totality on this special day. We couldn't be more grateful for Lyda Hill Philanthropies' generosity, which will make this rare event even more

(Continued on page 16)





1 P.M. AT THE RANCH RAYMONDVILLE, TX

SATURDAY, MARCH 23, 2024



MT MR. THOMAS 227/2 DOB: 6/20/2022* Sire: BT Mr. Thomas 232/6 BW: 80 * ADJ WW: 803 * ADJ YW: 1477 REA: 1851 • %IMF: 5.79 • SC: 40







RT MR. THOMAS 244/2 DOB: 9/25/2022 • Sire: LCOC Ledger P072F BW:75 - ADJ WW: 838 - ADJ YW: 1391 REA: 17.25 + %IMF: 5.21 + SC: 38



MT MR. THOMAS 242/2 DOB: 6/28/2022 • Sire: MT Mr. Thomas 99/6 BW: 81 • ADJ WW: 760 • ADJ YW: 1534



BT MR. THOMAS 230/2 DOB: 6/20/2022 Sire: MT Mr. Thomas 99/6 BW: 81 • ADJ WW: 758 • ADJ YW: 1521



BT MR. THOMAS 55/3 DOB: 2/1/2023 * Sire: SF Three D 3070D2 BW: 78 - ADJ WW: 855 - ADJ YW: 1481 REA: 18.40 • %IMF: 5.11 • SC: 42



BT MR. THOMAS 212/2 DOB: 6/22/2022 • Sire: TT Mr. Thomas 263-2 BW: 75 • ADJ WW: 722 • ADJ YW: 1416 REA: 17.97 • %IMF: 4.77 • SC: 42



MT MR. THOMAS 241/2 DOB: 6/19/2022 . Sire: BT Mr. Thomas 232/6 BW 80 • ADJ WW 711 • ADJ YW 1469 RFA-1793 • SCIMF-471 • SC: 40

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Sympathies extended to Thomas family

Dr. Milton (Milt) G. edly at his home on Feb. 15th, 2024, at the age of 58. Since 2022, Dr. Thomas had been leading a new research program in beef cattle systems at the Texas A&M AgriLife Research Center in Brangus and Santa Gertrudis Beeville. He was a graduate of University of Missouri and Texas A&M University and had been a professor and the Gerald Thomas Chair in Food Production and Natural Resources (1997-2011) at New Mexico State University and a professor and the John E. Rouse Chair of Animal Breeding at Colorado State University. He was a highly regarded friend, colleague, teacher, mentor and researcher whose many students are now professors are in agricultural universities and colleges across the U.S.

Minerals...

(Continued from page 9)

Regulations on the selenium content of mineral supplements, help to prevent selenium toxicity, and instead we often talk more about selenium deficiency. In Kentucky and other parts of the southeast, it is not uncommon for forages to be deficient in selenium, making a good mineral program that includes selenium an important management practice. However, other parts of the world have areas where selenium concentrations in plants can be quite high, resulting in selenium toxicity. For this reason, selenium is another example of a mineral where a little is good, but more is not always better.

Minerals have many complex interactions with one another, which can make understanding and developing mineral requirements difficult. At the same time, it is possible to overfeed certain minerals in the diet which can result in serious complications. For this reason, it is recommended to work with a nutritionist to develop a feeding program to meet the needs of your herd while minimizing the potential for negative or unintended complications. For most herds a good quality, complete free-choice mineral is a great starting point for ensuring the mineral needs of the herd are being met, but if concentrates or by-product feeds, a co-product balancing mineral might be recommended.

Station was a collaboration influenced cattle in the Loudon. with the USDA's project Texas Gulf Coast region. known as germplasm eval- Dr. Thomas was a visionary uation (GPE) and focused animal scientist who unon evaluating Brahman- derstood beef production in Chapels, Victoria, Texas crosses,

Beefmaster, tropical environments.

cattle in a subtropical en- by his wife, Dora Vasquez vironment. The project Thomas, two sons, Joshua would have also studied the Glen Thomas (wife Crystal) genetics of grazing traits. and John Flores (wife The goal of the project was Caitlyn), his father Charles

Thomas passed unexpect- the Texas A&M Beeville fitness traits of Brahman- ters, Donna Truitt and Julie

March 1, 2024, 4:00-6:00 p.m. at Rosewood Funeral memo line of the check. with a rosary to be recited Dr. Thomas is survived at 6:00 p.m. A funeral mass is scheduled for March 2 2024, 9:00 a.m.at Our Lady of Sorrows Catholic Church, lScholarship. also in Victoria.

A scholarship fund in

memory of Dr. Thomas has been established at the Texas A&M Foundation. In lieu of flowers, the family requests that memorials be sent to the Texas A&M Foundation, His current research at to increase knowledge of G. Thomas, and two sis- 401 George Bush Drive, College Station, Texas 77840. Please designate the A visitation will be held Dr. Milton Glen Thomas Memorial Scholarship in the

> Online donations can also be made directly to this endowment at the following link: http://give.am/ MiltonGlenThomasMemoria

> > ~SLS





The Texas A&M Natural Resources Institute has launched a monthly podcast focused on providing Texans with information and resources related to land stewardship.

Texas A&M Natural Resources Institute launches The Land Steward Podcast

By Sarah Fuller, Texas AgriLife Today

obtain accessible, listen- Institute, NRI. er-friendly information re-

Texans have a new outlet to A&M Natural Resources research, education and pol-

A unit of Texas A&M lated to current research, land AgriLife Research, NRI trends, landowner resources works to improve the conserand conservation initiatives vation and management of thanks to The Land Steward natural resources and private Podcast, a monthly podcast land stewardship through in-

Conservation-minded series produced by the Texas terdisciplinary and applied icy. The institute plays a critical role in translating sound science and natural resource solutions for land managers in Texas and across the U.S.

> "Put very simply, the goal of the Natural Resources Institute is to help solve complex natural resource challenges on a landscape scale," said Brittany Wegner, NRI program manager and host of The Land Steward Podcast. "We work in the space where conservation and applied research meet."

Relevant conversations with leading experts

Each podcast episode will focus on a different aspect of natural resource stewardship to provide land and wildlife managers with new resources.

Recent episodes covered the nuances of threatened and endangered species and how instrumental private landowners are to maintaining healthy habitats through prescribed fire, invasive species management and conservation easements.

A natural resource professional representing the broad range of related expertise across Texas A&M AgriLife and other partners will join Wegner each month to share their expert insight and personal experiences on diverse topics.

"The natural resources profession is full of brilliant people with a wealth of knowledge," Wegner said. "They're dedicated, passionate, have relatable insight and they're ready to share that with anyone willing to listen."

One of the most recent episodes featured Jim Cathey, Ph.D., associate director of NRI and professor in the Texas A&M College of Agriculture and Life Sciences Department of Rangeland, Wildlife and Fisheries Management.

Together, they discussed wildlife tax valuations and additional land management resources provided by Texas A&M AgriLife and other agencies. Further, the episode explored the specializations within the Texas A&M AgriLife Extension Service, U.S. Department of Agriculture Natural (Continued on page 19)



H 22-23

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South Texas citrus poised for a comeback

By Paul Schattenberg, Texas AgriLife Today

The Texas citrus crop is looking up. quality and quantity was betmultiple seasons of weather-related setbacks, accord-Extension Service expert.

Texas is the third largest citrus producer in the U.S., pact of the citrus industry to the state exceeding \$300 million annually. With increased fruit prices, cash receipts for citrus farmers recently exceeded \$200 million.

The Texas citrus industry is almost completely located in the Lower Rio Grande Valley, with most of the acreage in Hidalgo County and the remainder Cameron and Willacy counties.

The industry has faced numerous challenges in recent years, including Hurricane Hanna in 2020, winter storm Uri in early 2021, and droughts in both 2022 and 2023. Even a few coldweather snaps in mid-January of this year brought several hours of sustained below-freezing temperatures to the region.

Effects of winter storm Uri

After Uri, Texas grapefruit production was at about 1.6 million boxes for the 2021-2022 season, down 33% from the previous year's final production of 2.4 million boxes. Orange production was about 400,000 boxes, down 62% from the previous year's production.

Juan Anciso, Ph.D., AgriLife Extension vegetable specialist and associate head of the Department of Horticultural Sciences based at the Texas A&M AgriLife Research and Extension Center in Weslaco, said many producers have been worried there may be a repeat of Uri, so either they have decided not to replant citrus or have abstained from expanding their citrus acreage.

"The extended winter freeze of 2021 effectively decimated the citrus crop, losing 2,400-3,000 acres of the 24,000 acres of citrus planted that year," Anciso said. "We were fortunate in that the few freezes we had earlier this year didn't do any appreciable damage to the citrus crops."

The current Rio Grande Valley citrus status

Despite the challenges of recent years, Anciso said this year's citrus crop production

ter than expected following 4.1 million fresh 40-pound boxes of grapefruit and oranges were produced, with ing to a Texas A&M AgriLife 2.4 million boxes being grapefruit and the remainder being oranges.

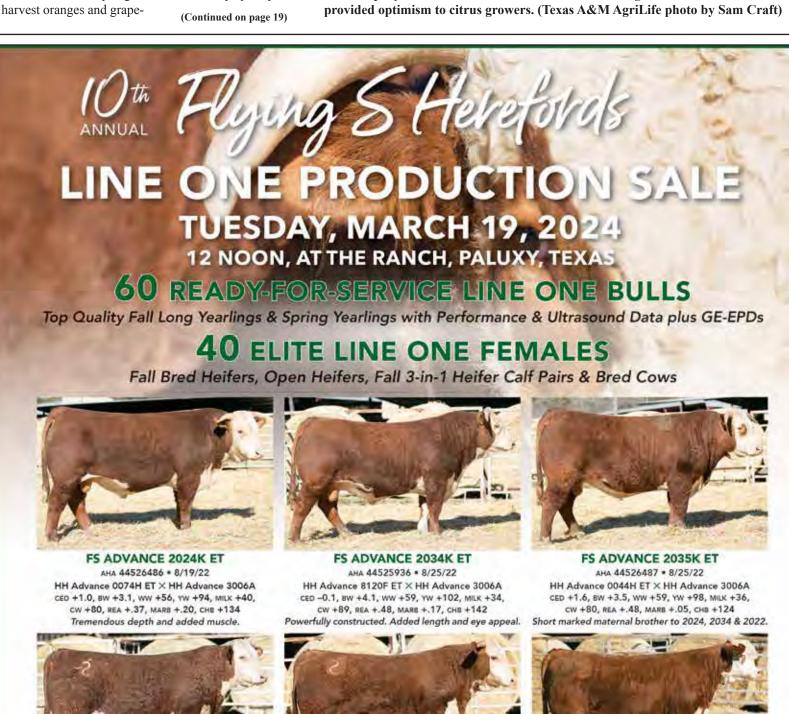
said. "We have already begun to harvest oranges and grape-

fruit, and the quality and yield He said last year a total of are both looking good at this point. There may be as much as a 20% increase over the last year's production in these two crops."

Other small-production citrus in the Rio Grande "The 2023-2024 crop is Valley, such as Persian limes with the total economic im- off to a good start," Anciso and tangerines, appear to be unaffected by quality issues



Harvest quality and quantities for Texas citrus producers have been up this season after multiple years of weather-related setbacks. Challenges remain, but the season has





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Specialty...

(Continued from page 11)

Thanks to this generous donation, 20,000 eclipse safety glasses, tabletop sun-spotter telescopes, telescope tripods and solar filters, binocular filters, smartphone sun photography adapters, and eclipse-themed books will be distributed among the 31 Texas State Parks that are within the path of totality ahead of the eclipse.

"Visiting a Texas State Park is an adventure on any day, but April 8 promises to be a treasured memory for those who have the opportunity to take in an unobstructed, spellbinding view of this monumental celestial event," said Texas State Parks Director Rodney Franklin. "We are so thankful to Lyda Hill Philanthropies for this generous donation, and this specialty equipment will continue to be used and enjoyed by park visitors for years to come."

On the day of the eclipse, Texas State Park staff will offer special programming aimed at safely observing the celestial spectacle, explaining the science behind the phenomenon, and inspiring and historical context.

When is the eclipse?

During the total eclipse on Monday, April 8, 2024, the moon will blot out the entire sun. For a few minutes, it will look and feel like twilight. You will be able to see this rare event along a line across Texas from Del Rio to Texarkana.

What to expect

The moon will start to block the sun around noon on April 8. Totality will begin at 1:30 p.m. near Del Rio and trace a line northeast across Texas.

Totality will last from a few seconds to about 4.5 minutes depending on where you are along the path. Only those in the path of totality will get the full eclipse experience.

You will see a partial solar eclipse before and after the time of greatest coverage. If you're outside of the eclipse's path of totality, you will see a partial eclipse.

How to see the eclipse

Solar eclipses are magical experiences. Ensure you have a memorable day by planning.

First, and most importantly, protect your eyes. Purchase eclipse glasses or use an indirect observation method, like a pinhole viewer you can make. See https://www.jpl.nasa.gov/edu/learn/project/how-tomake-a-pinhole-camera/ for instructions.

It's only safe to look directly at the sun during the few minutes of totality. Otherwise, you'll need to use eclipse glasses or a pinhole viewer.

I am glad to support efforts of memory that can inspire a to allow more Texans to experience this special, rare nature and science, somephenomenon at one of our thing I wish for all fellow State Parks," said Lyda Hill, entrepreneur and founder of an appreciation for its cultural Lyda Hill Philanthropies. gov/state-parks/park-infor-"An astronomical event like "As a science enthusiast, a total solar eclipse is the sort for more information.

lifetime of appreciation for Texans."

Visit https://tpwd.texas. mation/links/eclipse-viewing















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Education and training will continue on best practices in light of new dicamba deadlines

By Kay Ledbetter, Texas AgriLife Today

Growers need to be aware chase and use of over-the-top dicamba products in light of a U.S. Environmental Protection Agency Existing Stocks Order issued Feb. 14. Extension Service will continue the producer trainings offered around the state and support producers through outreach and education about recommended best practices.

ing online.

This Existing Stock Order is a result of the recent U.S. District Court of Arizona's ruling to vacate the 2020 registrations for over-the-top use of dicamba herbicides - Xtendimax, Engenia and Tavium — specifically for use on dicamba-tolerant cotton and soybean.

The EPA issued the order in recognition that significant amounts of Xtendimax, Engenia and Tavium herbicides were already in circulation prior to the Arizona court's decision.

What producers need to know

Scott Nolte, AgriLife Extension statewide weed specialist in the Texas A&M Department of Soil and Crop Sciences, Bryan-College Station, said this is a chance for producers who have already purchased their herbicides or have plans to use those remaining stocks in 2024, but there are clear deadlines.

For Texas growers, the EPA-established purchase deadline for these herbicides is May 31 for dicamba-tolerant soybeans and June 30 for dicamba-tolerant cotton. The final dates to apply dicamba products are June 30 for soybeans and July 30 for cotton, after which any unused products will be considered illegal to use, Nolte said.

The ruling states the use of products already in the possession of growers or within trade channels must comply with previously approved 2020 labeling to minimize environmental harm, which includes completing the annual auxin training requirement. Producers should contact their local AgriLife Extension agent for in-person meeting information or they can take the training online.

These dicamba herbicides have undergone several regulatory up-

of new deadlines on the pur- The ruling states the use of products already in the possession of growers or within trade channels must comply with previously approved 2020 labeling to minimize environmental harm, which includes completing the annual auxin training requirement. Producers should contact 14 assists growers who use of the existing stocks

their local AgriLife Extension agent for in-person meeting information or they can take the train-

The Texas A&M AgriLife dates, and the AgriLife ings are meant to keep changes and best prac- Nolte said. "It also means Extension-offered train- producers advised of those tices.

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"The order on Feb. by stringent guidelines for planned to or have already invested in dicamba-tolerant seeds for the season," that growers must abide

of dicamba as well as the deadlines for their purchase and use."

~SLS

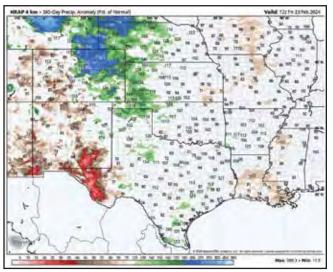


FRIDAY, MARCH 1, 2024 PAGE 18 SOUTHERN LIVESTOCK STANDARD

MEANIBRIBE By Brian Bledsoe

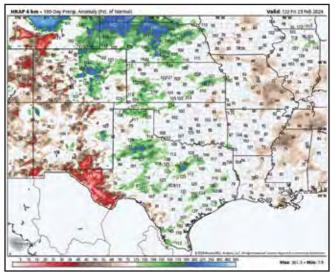
Drought worries, again

this El Niño has helped, and who it hasn't Drought Monitor look like? Check it out. helped. Here is a look at the last year, in terms of total precipitation % of normal.

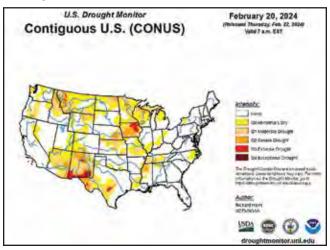


When you take into account the past 365 days, things look in pretty good shape. It doesn't necessarily take into account the very dry and hot summer, but the numbers look pretty good. The only exception is parts of New Mexico and far southwest Texas. El Niño has done very little to help those areas out.

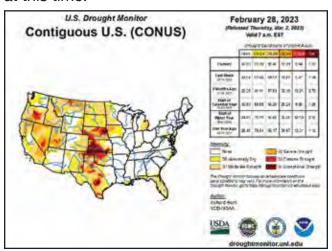
Let's look at the past 180 days with the same metric.



I know I have spent plenty of time dissect- shape. The obvious exception is southern ing El Niño and what will be the transition to New Mexico and southwest Texas. Taking La Niña. However, let's do a little recap of who these numbers into account, what does the La Niña likely to develop late this spring and



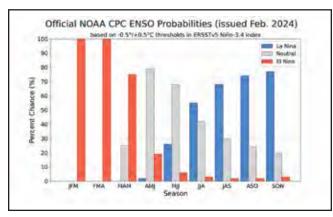
Here is the Drought Monitor from last year at this time.



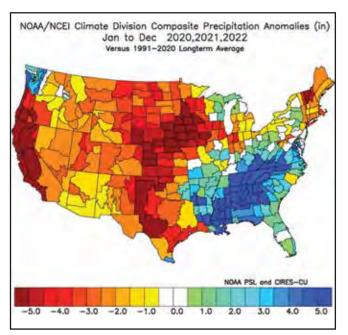
Pretty significant differences, especially for most of Texas, Oklahoma, Kansas, Colorado, and Nebraska. However, the drought has worsened for Arizona, New Mexico, and far southwest Texas. This is certainly not the typical outcome with an El Niño. Usually, drought gets pretty much eliminated from southern California eastward across the southern tier of the country. Instead, drought actually got worse for some of those areas. And that my friends, spells trouble.

Because the drought has worsened in Ar-

Again, most areas look to be in pretty good izona, New Mexico, and southwest Texas, I am concerned that it has anchored itself and won't disappear before this El Niño exits. With throughout the back half of 2024, this likely doesn't bode well for those drought stricken areas and areas adjacent to those drought stricken areas. Basically, I am expecting drought expansion. The latest forecast shows La Niña probabilities greater than 50% by June/July/August and almost 80% by September/October/November.



Historically, La Niña portends drought for the southern tier of the country. Can there be exceptions? Absolutely, as every El Niño and La Niña are different. However, I cannot remember a recent La Niña episode that benefited the state of Texas and surrounding areas with exceptional moisture. In fact, it has been the exact opposite... The map below shows the precipitation anomalies associated from January - December 2020, 2021, 2022, when we had the triple dip La Niña.



All of that orange and red represents precipitation anomalies that are well below average. While I am uncertain how strong this event will be or last, history and models do support it potentially being a significant event. Because of this, I would be preparing for the reappearance of drought for many areas that just saw it disappear.

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If you have any questions or comments, please drop me an email... Brian Bledsoe, brianbledsoewx@gmail.com



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South Texas...

(Continued from page 15) associated with last year's drought, he said.

"There also has not been much of an issue with plant disease, including citrus greening, up to this point," Anciso said. "The commercial citrus industry has taken an aggressive approach to curtailing citrus greening, and it looks like their efforts are paying off."

What about water?

The future of the crop, however, will continue to depend on water availability. Citrus production is entirely dependent on the availability of irrigation water, which has been a longtime concern for the citrus industry in South Texas.

A recent report by Texas A&M's Center for North American Studies, CNAS, analyzed the economic impact of the worst-case scenario of a complete absence of irrigation water in the Lower Rio Grande Valley.

Irrigation water shortages in the region have occurred since the 1990s and have been exacerbated since 1992 when Mexico began undersupplying the average minimum annual amount of water into the Rio Grande as required by a 1944

"This water undersupply continues today," said Luis Ribera, Ph.D., AgriLife Extension specialist in the Department of Agricultural Economics and CNAS director.

The water deficit for the current five-year cycle that began on Oct. 25, 2020 was 673,892 acre-feet as of Dec. 9. This represents the second largest irrigation water deficit in the

last three decades.

"The past 30-plus years have demonstrated a trend toward fewer and fewer acre-feet of irrigation water available to the Lower Rio Grande Valley area," Ribera said.

Ribera said irrigation continues to be a concern for citrus growers who have struggled to supply recovering citrus with adequate water and face uncertain water availability in the future.

The future of citrus in the Lower Rio Grande Valley

Dale Murden, president of Texas Citrus Mutual, an association representing citrus growers, said he estimates citrus production in the Lower Rio Grande Valley to be at only about 60% of what it was before Uri.

We're still trying to recover from the tree loss and damage from that winter storm, and many producers have been skeptical about replanting," Murden said.

However, he said, this year things are looking good for the citrus industry.

"Citrus production is up, the current fruit quality is excellent, and prices have remained high, all of which are good for the producer," he said.

Murden, who has been in the citrus industry long enough to remember the trials and tribulations of the past 40-plus years, said he is still optimistic about Texas citrus.

"Over the years, there have been issues with the weather, irrigation water and other challenges to the citrus industry, but in production agriculture you've got to be optimistic," he

Texas A&M... (Continued from page 13)

Resources Conservation Service, Texas A&M Forest Service and Texas Parks and Wildlife Department, describing how land managers can tap into the technical and financial assistance offered through each organization.

Empowering Texans on their stewardship journey

Wegner said the goal of the podcast is to engage Texans with their land and to empower them with science-based knowledge and tools they may need in their

source stewards.

rancher, and my children are the seventh generation," Wegner said. "The expert advice and teaching resources that I have access to through Texas A&M AgriLife have been so profoundly useful as we work to best manage our land. I want to ensure others have access to that as well."

The Land Steward Podcast is available for streaming on Spotify and Apple Podcasts.

~SLS

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LIVESTOCK SALES CALENDAR

EDITOR'S NOTE: Bold-faced listings have advertisements in this issue.

- MAR 1 Houston Magic XXIV Beefmaster Sale, Houston, TX
- MAR 1 South Texas BBA Houston Futurity and Sale, Houston, TX
- MAR 2 Genetic Edge Brangus Sale, Houston, TX
- MAR 2 South Texas Cattle Marketing Spring Replacement Female Sale, Nixon, TX
- MAR 7 Jordan Cattle Auction Special Stocker & Feeder Sale, San Saba, TX
- MAR 7 Jordan Cattle Auction Special Bull Offering, Cattleman's Kind Simmental & SimAngus Bulls, San Saba, TX
- MAR 9 Southeast Texas Independent Cattlemen's Association 29th Annual Commercial Bull & Heifer Sale, Beaumont, TX
- MAR 9 Cavender Ranch Spring Brangus Bull Sale, Jacksonville, TX
- MAR 13 RA Brown Ranch Spring Bull Sale, Throckmorton, TX
- MAR 15-16 Mound Creek Ranch Annual Brangus Bull & Female Sale, Leona, TX
- MAR 16 Live Oak Beefmaster Breeders Association Spring Sale, Three Rivers, TX
- MAR 16 Texas Elite F-1 and Brahman Female Sale, Caldwell, TX
- MAR 16 Malazzo Farms F1 Females Sell in Texas Elite Sale, Caldwell, TX
- MAR 19 Texas Alliance Annual Bull Sale, Bloomington,
- MAR 19 Flying S Herefords Bull Sale, Paluxy, TX MAR 21 Jordan Cattle Auction Special Bull Offering, Knox Brothers Hereford and Angus Bulls, San Saba, TX

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- MAR 22-23 CDP Brangus Partners Spring Bull & Female Sale, El Dorado, AR
- MAR 23 Emmons Ranch Beefmaster Bull Sale, Grosbeck, TX
- MAR 23 Thomas Charolais Spring Bull Sale, Raymondville, TX
- MAR 26 GenePlus Brangus Spring Bull Sale, Concord,
- APR 4 Jordan Cattle Auction Special Bull Offering, STS Ranger Angus Bulls, San Saba, TX
- APR 6 TBBA Miss America Sale, Salado, TX
- **APR 11 HeartBrand Cattle Spring Kick Off Sales Event-Online**
- own journey as natural re- APR 13 Jordan Cattle Auction Spring "Best of the Best" Replacement Female Sale, San Saba, TX
 - "I am a sixth-generation APR 13 Collier Farms Advantage Beefmaster Sale, Giddings, TX
 - APR13 Branch Ranch Spring Female Production Sale, Mansfield, LA
 - APR 13 2024 ABBA National F1 Female and Bull Sale, Brenham, TX
 - APR 13 Live Oak Livestock Auction Spring Replacement Cow Sale, Three Rivers, TX
 - APR 18 NextGen Diamonds of the Flint Hills Elite Beefmaster Female Sale, Paxico, KS
 - APR 19 NextGen Flint Hills Classic Spring Classic Bull Sale, Paxico, KS
 - APR 20 East Texas/Louisiana Beefmaster Sale, Crockett, TX
 - APR 21 Cattleman's Brenham Livestock Auction Special Replacement Female Sale, Brenham, TX

- APR 26-27 Cavender Ranch Spring Brangus Female & Commercial Female Sale, Jacksonville, TX
- APR 27 Springtime in Texas Sale & BBU National E6 Sale, Brenham, TX
- MAY 3 Coggins Farms Commercial Female Sale, Lake Park, GA
- MAY 4 Jordan Cattle Auction May Replacement Female Sale, San Saba, TX
- MAY 4 Phillips/Fenco Annual Spring Brangus Sale, Bunnell, FL
- MAY 4 Charolais Quest For Excellence Sale, College Station, TX
- MAY 9 Jordan Cattle Auction Special Stocker & Feeder Sale, San Saba, TX
- MAY 18 Genetic Investment Sale, Salado, TX
- JUN 7-8 ACE Quality Customer Appreciation Female Sale, Oneonta, AL
- JUN 22 Southern Tradition XXIV Sale, Savannah, TN
- AUG 3 J&T Farms Production Sale, Lexington, TN
- AUG 17 Emmons Ranch Production Sale, Bryan, TX
- SEP 20 Beef On Forage Bull Sale, Arcadia, FL SEP 28-29 Synergy Sale and Showcase, Giddings, TX
- OCT 5 Lyssy Heart of the Herd Production Sale, Luling, TX OCT 18/19 Beef on Forage Bull & Female Sale, Brenham,
- OCT 26 South Texas Hereford Association Sale, Beeville,



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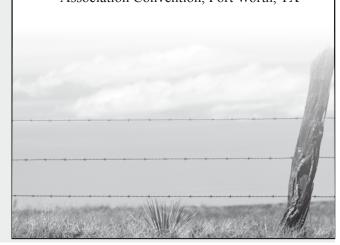


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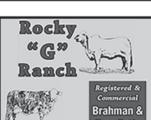
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Texas culinary duo to host surprise guests at their kitchen table during the 2024 Cattle Raisers **Convention & Expo**

Association announced the bring us together. renowned culinary duo, the kitchen table for a notdowntown Fort Worth.

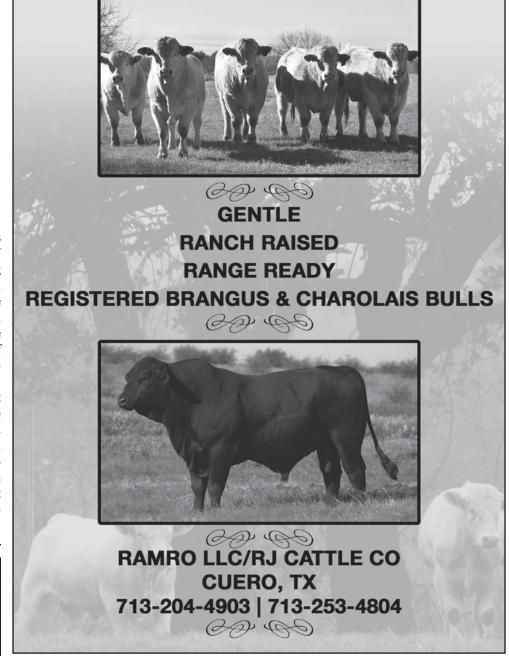
will offer attendees a tries. glimpse into their own extraordinary experiences nized by prestigious instition.com.

FORT WORTH, Texas while they serve up great tutions such as the James - (Feb.19, 2024) Texas & conversations about cattle, Beard Foundation, TODAY Southwestern Cattle Raisers beef and the people who Show, Good Morning

Lisa and Tom Perini, will and operate Perini Ranch they served beef to ranchers, welcome surprise guests to Steakhouse in Buffalo Gap, but their culinary expertise Texas, are recognized as has also graced the tables of to-be-missed main stage culinary legends, bringing U.S. presidents and celebrisession Saturday, March 23 over 40 years of experience ties. at the 2024 Cattle Raisers to the stage. They have es-Convention and Expo in tablished themselves as an is part of the 2024 Cattle award-winning couple serv- Raisers Convention & Alongside Deborah ing "Real Texas Food" and Expo. To explore the full Ferguson, co-anchor of leaving a lasting mark on the slate of speakers at the 2024 NBC 5 Today, The Perinis culinary and cattle indus- Cattle Raisers Convention

America and the Rachel The Perinis, who own Ray Show. Not only have

This main-stage event & Expo and to register, visit They have been recog- www.cattleraisersconven-

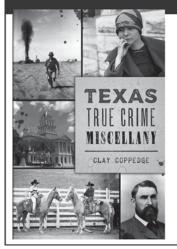




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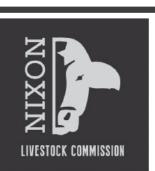
From the author of the "Texas Trails" column in Southern Livestock Standard!

Outrageous acts of villainy have slowly drifted out of the national limelight and into the dustbin of Texas history. Consider the uproar over the 1879 shooting of actor Drew Barrymore in Marshall and the 1949 murder of oil field legend Tex Thornton in Amarillo. The 1909 Coryell County Courthouse massacre committed by a sixteen-year-old girl remains just as shocking today. For the long-suffering associates of repeat offenders like Fort Worth's Flapper Bandit or Temple's International Man of Mystery, notoriety couldn't fade quickly enough. From the lawless days of the frontier to the rise of organized crime, Clay Coppedge sifts through eighteen obscure case files to chart the evolution of illegal activity in the Lone Star State.

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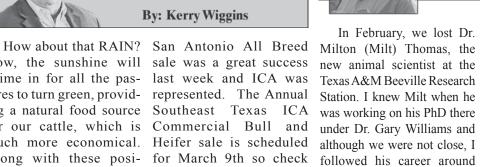
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Now, the sunshine will chime in for all the pastures to turn green, providing a natural food source Southeast Texas ICA for our cattle, which is much more economical. Along with these positives, the market is good, your weekly ICA Blast for and the future is pre- time and location. They'll dicted to stay that way for have some great stock to a while. That's some of the good news to go along with the stock show sea- ICA. son and the spring production sales. Lots of them to get that hay on the way. will be offering quality It is probably going to be stock of all breeds. The drier come June-July.

sale was a great success last week and ICA was represented. The Annual Commercial Bull and Heifer sale is scheduled for March 9th so check choose from and are great supporters of the State

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I was really pleased that he had applied to come to Beeville after Dr. Williams retired, and even more so when he decided to come. Milt's focus was to evaluate the genetics of cow calf production in tropical areas. So much of what is studied is really not in tropical areas, except the University of Florida's research, and Milt rightly felt that may bias results. One of his first actions was to reach out to the USDA Germplasm Evaluation (GPE) Project in Clay Center, Nebraska. They shipped him some of their Bos indicus cross cows (Brahman cross, Beefmaster, Santa

Gertrudis, Brangus) to evalu-

ate the ability of those breeds

the country. He spent many

years at New Mexico State

University working with their

Brahman and Angus (Brangus)

crossbreeding program and

then went to Colorado State

imal breeding and genetics

program, studying the effects

of grazing terrain and altitude

on cattle.

In February, we lost Dr. in a real subtropical environ-Milton (Milt) Thomas, the ment. He planned to use that information to determine the genetic differences in these breeds so that cattle breeders could use them in selection, much like birth weights and weaning weights today.

By Joe C. Paschal,

Extension Livestock Specialist,

ICA Director Emeritus

Milt was excited about the promise of the Beeville Station. When he came to Beeville, he reached out to the surrounding ranchers and introduced himself. Milt found a board with the brands of ranchers who had donated funds to improve the station 50 years ago and was having that refurbished. He always prefaced his presentations with the fact that the Beeville Station was the first Texas Agricultural Experiment Station, founded over 100 years ago, and the first one west of the Mississippi!

In two short years, Milt had changed a lot of thinking and attitudes of folks about using Brahman influenced crosses and breeds. He said that cattle should be selected and bred in the environment (not just the climate, but the management environment) in which they will be raised. Too often, we try to fit the cattle to the environment. I hope that someone is chosen soon that will adopt his plan and carry on his vision, making it their own for the betterment of this industry and its and crosses to live and produce producers. Rest in peace.



South Central ICA Chapter

Parking lots at South Central Texas Independent Cattlemen's Association's meetings have stories to tell. Recent weather history is proudly told by muddy pickups. Dusty ones have a dry reflected on grills and windshields. If the truck sparkles someone has been to town. about feeding cows.

Our chapter will meet April 11, 2024, at 6:30 p.m. in Poth at the Blessed Sacrament Catholic Church. Lyssy and Eckel Feeds.

Please RSVP to Dickie Jackson at 830/391-3153 or Weldon Riggs at 210/601-1605. Bring a neighbor and read the parking lot on the

Southeast Texas ICA Chapter

Hello from Southeast story. Insect populations are Texas. Chapter members should have received a mailout containing our newsletter that recapped our 2023 If the tailgate is creased in year, a flyer with information the middle, then everyone on the upcoming Southeast knows someone drove off Texas ICA (SETICA) with the tailgate still up. A Commercial Bull & Heifer large ding on one side might Sale and another flyer rehave a good story behind it garding the producer meeting on March 12th.

The SETICA Sale is set for March 9th in the Ag Barns of Ford Park, west of Beaumont on IH 10. A cat-Meal will be sponsored by alog can be viewed online

(Continued on page 23)



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Chapter... (Continued from page 22)

at icatexas.com, but if you would like a copy emailed direct or by mail, please contact Susan Horn at 409/656-

The producer meeting on March 12th at 6:30 p.m. at the Winnie Stowell Community Building will be sponsored by Navasota Livestock Auction and Merck Animal Health. Guest speaker, Greg Goudeau, will be presenting information on how producers can increase the value of their calf crop using the weaned calf program and sales at the Navasota Livestock Auction. RSVP is a must with the meal preparation for your steak dinner. Please email rileyranch@ sbcglobal.net or call Debbie 409/454-6961 or James 409/291-0336.

The SETICA High School Scholarship form has been added to the ICA website for your convenience. Please make sure to note that there are two possible scholarships available to students in our counties. For students graduating from a high school located in one of these counties: (Hardin, Jefferson, Orange, Liberty, Chambers and Galveston) the SETICA High School Scholarship must be postmarked by April 12, 2024, and be returned to our mailing address of PO Box 146. Hamshire, Texas 77622. There is also a State ICA scholarship available, so be sure to pay close attention to the guidelines and deadlines of each application and mail to the appropriate address.

Brazos Valley ICA Chapter

Well folks, I think we have this winter beat and because of the rain we have received, I am expecting a bountiful spring. The next meeting of the Brazos Chapter of the Independent Cattlemen's Association will take place in May in Caldwell. Details are being worked out, so stay tuned.

Colorado Valley ICA Chapter

The Colorado Valley ICA held its Annual Fundraiser Barbeque & Trade Show on Saturday, Feb. 17th, 2024, at the KC Hall in La Grange, Texas. We had many vendors at our trade show and are very pleased with the overall attendance at the event. The fundraiser included a silent auction, gun raffle, live auction, and cash door prize giveaways. We would like to thank everyone that bid.

Our chapter is excited to announce that we will be holding a producer's meet-

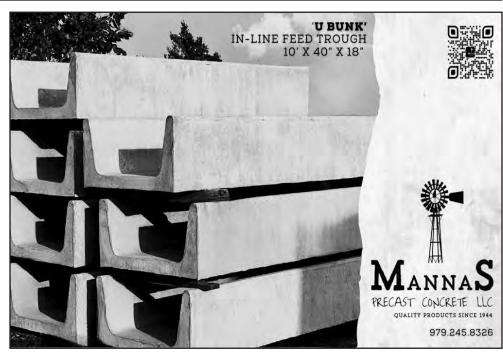
25th, at the CHB Land Management Office in La DVM, and she will be dis-Grange, Texas. A BBQ meal cussing antimicrobial stewwill be served at 6:00 p.m. ardship in production cattle. and the meeting and program will begin at 6:30 p.m. with two CEU credits being offered. RSVP's can be made chapter has launched our to the ICA State Office at 2024 high school scholar-512/620-0162 or tica@icatexas.com. Spread the word and bring a friend, and we 17, 2024. Additionally, the look forward to seeing you State ICA has the Steffany

The next Guada-Coma ICA chapter meeting will at Seguin Cattle Company.

ing on Thursday, April Our speaker for the meeting will be Dr. Caroline Alsop, We are looking forward to seeing everyone there.

The Guada-Coma ICA ship, so be sure to apply before the deadline of April Lynn Sklar Memorial Guada-Coma ICA Chapter Scholarship and new this year is the 2024 ICA State Collegiate Scholarship. The be on Monday, March 18th deadlines for both State ICA

(Continued on page 24)



Southeast Texas Independent Cattlemen's Association



29th Annual Commercial Bull & Heifer Sale



Saturday, March 9, 2024

Ford Park Complex · Beaumont, TX (Exit 845/846 I-10, Brooks Rd / Major Dr. Exit)

Troy Robinett, Auctioneer

Bull Sale at 10 a.m. - Heifer Sale at 1 p.m. (or immediately following the bulls/lunch). Cattle may be viewed after 5 p.m. Friday, March 8 and between 7-10 a.m. Sale Day

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Sale Catalogs will be in electronic format only and available mid-February for viewing and download at www.icatexas.com/events, southernlivestock.com/sale_calendar, www.dvauction.com/events, via e-mail through our e-mail distribution list or upon request from the sale secretaries.

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SALE SECRETARIES:

Terri West-(409) 656-1483 setica_cbhs@yahoo.com

Susan Horn-(409) 253-2323 hornauction@att.net Chapter...

(Continued from page 23) Scholarships are May 1, 2024. These scholarships can be found on the state ICA website, at icatexas.com.

East Texas ICA Chapter

The next East Texas ICA chapter meeting will be held on Tuesday, March 12 at 6 p.m. The meeting will be hosted at the Regen Ranch, located at 8698 County Road 239, Oakwood, Texas. There will be a potluck meal, so be sure to bring a dish. The meeting agenda will consist of selecting committees and members to address chapter growth,

chapter outreach and chap- ing will be Christa Kraatz with scholarship and a new colleter programs. Please RSVP to Christine Martin via text at 936/245-9505. We look forward to seeing everyone there.

Mid-Tex ICA Chapter

we will be giving out a 2024 high school scholarship. The hope to see you there. deadline is May 1, 2024, and the scholarship application can be found on the ICA website: ICATexas.com, under the 2024 high school scholarship Forms and Links Tab.

will be on March 26, 2024, at State website, under the Forms Lockart Auction Inc. at 6:30 p.m. Our speaker for the meet- Office also has a high school

the USDA FSA, who will discuss FSA Programs and farm loans offered by the USDA. A home-cooked meal will be provided, so please be sure to The Mid-Tex ICA Chapter RSVP by March 22nd to the is excited to announce that ICA Office at tica@icatexas. com or (512)620-0162. We

Gonzales ICA Chapter

The Gonzales ICA Chapter is excited to announce that our is now available. The applica-Our next chapter meeting tion can be found on the ICA & Links tab. The ICA State

giate scholarship, so be sure to look at the eligibility requirements and apply today.

Victoria Crossroads ICA Chapter

The Victoria Crossroads ICA chapter will be holding our next meeting on Thursday, March 21st, at The Bomb Diggity in Inez, Texas. Our speakers for the meeting will be Harrison Smith and Mychael Small with Crystalyx, discussing livestock nutrition. Please RSVP by Monday, March 18th to Iris Heller at 361/652-8014 (call) or Jackie Parsons at 361/550-

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seeing you there.

West Texas ICA Chapter

Chapter will be holding a chapter meeting on Tuesday, April 0162. We're excited to see ev-30th at the Pecos County Civic eryone there.

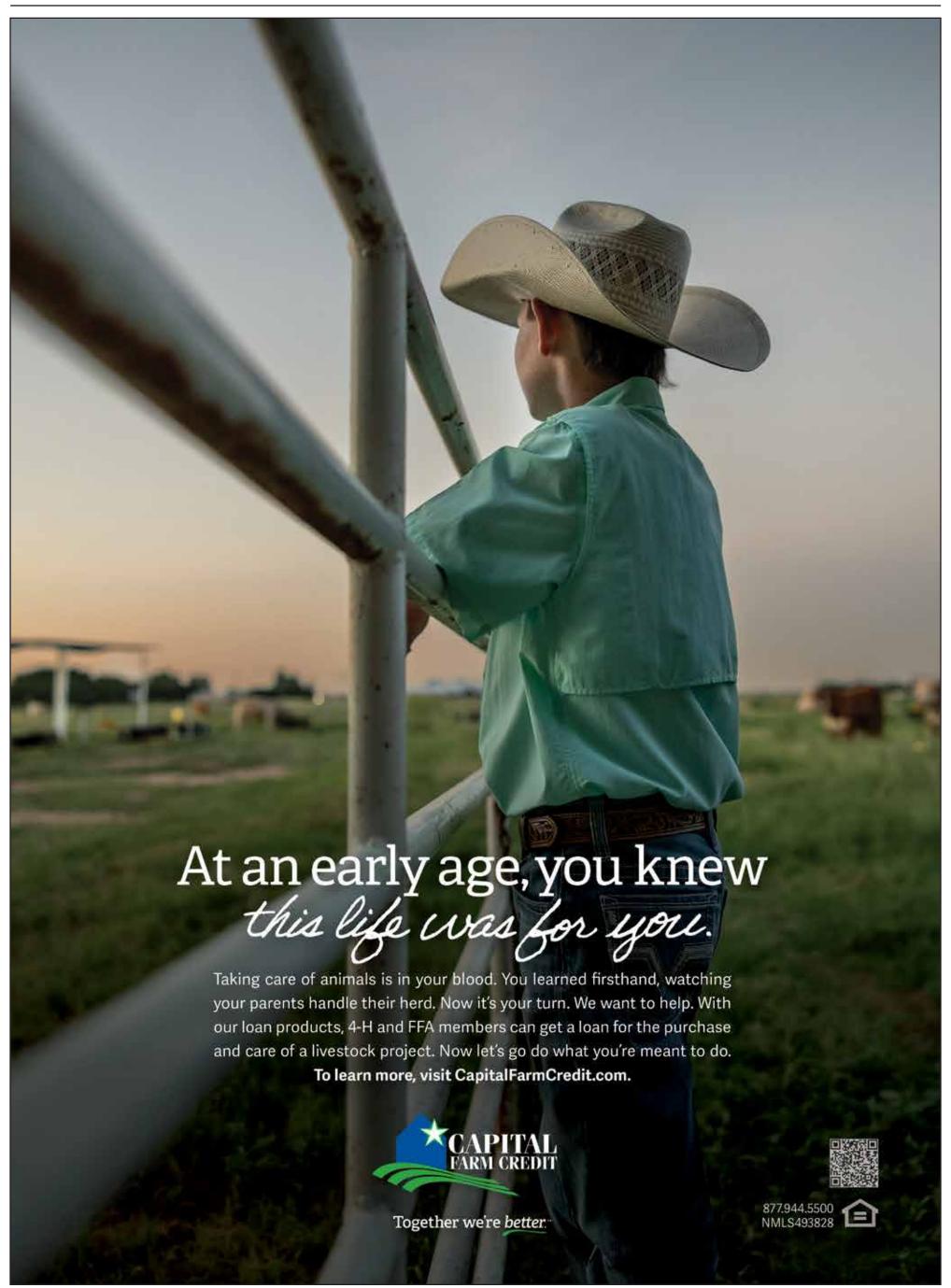
8586 (text). We look forward to Center in Fort Stockton, Texas. Your RSVP is appreciated and can be made to either Wayne The West Texas ICA Tinkler at 432/290-3496 or the ICA State Office at 512/620-











Southwest Beef Symposium set for March 7-8 in Roswell, New Mexico

Symposium will focus on economic, cattle performance trends By Rob Williams, Texas AgriLife Today

Beef Symposium, hosted ever-changing beef industry SWBeefSymposium. jointly by the Texas A&M and keep them updated on in-AgriLife Extension Service formation that helps their daily Mexico State University and the New Mexico State management of their opera- and mail to Marcy Ward, University Cooperative tions. Extension Service, NMSU, will be held on March 7-8 in will be held at the Roswell Resources, MSC 3AE, Box be available for the trade show. Roswell, New Mexico.

provide producers an opportunity to catch up on the latest March 2. After March 2, regisissues and innovations that can tration will be \$100 at the door. will start March 7 at 1 p.m. contact Bruce Carpenter,

The annual Southwest help them better navigate the To register, go to https://tx.ag/

for those who register before ceived before Feb. 28.

Make checks out to New NMSU-ACES Extension

The symposium's program

MST and will end at 5 p.m. MST with a dinner beginning at 6 p.m. The March 8 program will begin at 8 a.m. MST and will conclude at noon.

A trade show will be held Ph.D., professor in the tact Marcy Ward, NMSU The two-day symposium Animal Sciences and Natural both days. Sponsorships will Civic Center, 912 N. Main 30003, Las Cruces, N.M. For a complete list of spon-The event is designed to St. Registration will be \$85 88000. Checks must be re-sorships, visit https://tx.ag/ SWBeefSymposiumSponsor.

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Texas A&M Department of Extension livestock specialist, Animal Science and AgriLife at maward@nmsu.edu or 575-Extension livestock specialist, Fort Stockton, at bruce. carpenter@ag.tamu.edu or

644-3379.

March 7 agenda

- 2024 beef outlook call 432-336-8585, or con- - Derrell Peel, Ph.D., professor in the Department of Agricultural Economics and Extension livestock marketing specialist, Oklahoma State University, Stillwater, Oklahoma.
 - 40% to 80% choice and prime in 20 years: Reasons and implications for the industry – Ron Gill, Ph.D., AgriLife Extension livestock specialist and professor in the Texas A&M Department of Animal Science, Bryan-College
 - · Late feeding mortality in feeder cattle - Greta Krafsur, Ph.D., assistant professor of practice, Great Plains Veterinary Education Center, University of Nebraska at Lincoln.
 - · Genomic testing in commercial herds - Kent Andersen, manager, Team Andersen LLC., Lincoln, Nebraska.

March 8 agenda

- · Cow size and efficiency - Bruce Carpenter, Ph.D., professor in the Texas A&M Department of Animal Science and AgriLife Extension livestock specialist, Fort Stockton.
- · New technology for range management - Casey Spackman, Ph.D., Extension range specialist, NMSU Extension Animal Sciences and Natural Resources and Range Improvement Task Force, Las Cruces, New Mexico.
- · Latest information on prussic acid and nitrate toxicity - Jason Banta, Ph.D., associate professor in the Texas A&M Department of Animal Science and AgriLife Extension beef cattle specialist, Overton.
- · Research update from Clayton Livestock Research Center – Glenn Duff, Ph.D., professor/superintendent, Clayton Livestock Research Center, NMSU, Las Cruces, New Mexico; and Mozart Fonseca. Ph.D., associate professor, Department of Agriculture, Veterinary and Rangeland Sciences, University of Nevada-Reno, Reno, Nevada.

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Rates are likely impacting producer interest in expansion

By Kenny Burdine, University of Kentucky professor

report confirmed that the U.S. cowherd continued to get smaller during 2023. Higher input costs, regional weather challenges and hay supply issues, strong cull cow prices and several other factors have contributed to a prolonged liquidation phase of this cattle cycle. Despite the fact that calf prices were relatively strong during 2023, there is no indication that heifer retention has begun. It would appear that we are likely to see a "slow expansion" when beef cow numbers do start to grow in the coming years. At some point, the cattle market will be strong enough, and weather will be cooperative enough, that we will reverse this trend of decreasing cow num-

Occasionally, someone will ask why we tend to expand the cowherd when prices are high. It would seem that the best time to expand would be when prices are low because females are worth less. It's a good question and I understand why someone would ask it. On the surface it is true that the cost of breeding stock tends to be lower when calf prices are lower and the full cost of developing a heifer is lower when heifer calves are less valuable. But producers tend to expand during high priced times for two reasons. First, the high calf prices make them more interested in having a larger number of calves to sell in the future. And secondly, high price times often provide the ability to sell fewer calves and still meet financial obligations. By that I mean it is easier to sell fewer heifer calves when the steers and heifers you do sell are fetching a higher price.

I wanted to walk through this to set up the idea that the current interest rate environment is another factor making expansion less attractive to cowcalf producers. The expansion decision is really a tradeoff. A cow-calf producer choosing to expand makes a short-term investment (heifer retention or breeding stock purchase) in hopes of seeing higher profit levels in the future. Any time a short-term / long-term discussion is had, interest rates and inflation are likely to enter the conversation.

The first impact of high interest rates on expansion is the most obvious – the cost of financing breeding stock increases. A farmer wishing to purchase bred heifers in order to expand the number of cows he/she runs will pay more in interest over the length of that loan. The higher interest expense lowers the potential profitability on that bred heifer as

in a higher interest rate environ-

USDA's cattle inventory she starts to produce calves in but I also feel that is very relethe future. A producer that ex- vant – interest rates impact the pands through heifer retention time value of money. Money in is still impacted as that producer the present is always preferred sells fewer heifers in the short over money in the future and run and incurs development interest rates largely determine costs on those heifers retained. how significant that preference Even if money is not borrowed is. When a producer retains a results in less desire to hold heifdirectly for this purpose, the heifer for replacement purposes, opportunity cost of the money he/she forgoes her value as a and I think we are seeing some not received by selling the heifer calf (present) in order to see incalves and the money spent on creased revenues from the sale development is more significant of her calves after she enters the ply), calf prices, and production herd (future). The preference for The second impact is one weaned heifer, is greater when can't ignore the fact that we are

same time, the real value of those future calves is lower due to higher interest rates. An economist might say those future returns are "more heavily discounted" in a higher interest rate environment. This combination ers for development purposes, impact from this today.

I think weather (forage supcosts are the three main determimoney now, from the sale of the nants of expansion. But we also that is not discussed as often, interest rates are higher. At the in a very different interest rate

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environment in 2024 than we this cattle cycle. were during our last expansion another factor delaying expansion of the cowherd and should be watched as we consider when we will turn the corner on

Overall, prices for feeder phase. Interest rates have been cattle and calves were higher last week and remain well above 2023 levels. Futures prices were largely steady, while corn price fell a bit more.





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MC SHO ME THE MONEY 889K89

MCSho Time 313H30 X MCMs Boom Town 889H85

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MC SHO BOAT 896K10

MC Sho Boat 313H18 X MC Ms Ms Boulder 896H

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MC PAPPY 889K20

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Act SW	AWW/Ratio	AVW/Ratio	REA/Ratio	IME/Ratio	SC
79	659/113%	1266 / 108%	15.37 108%	5.1 / 100%	42.9

BW WW YW Milk TM SC REA IMF H.P. Stay Form Bro

MC IGNITE 889K123

MC Ianite 889B2 X MC Ms Rematch 889D29

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