Famer's Pride

HOMETOWN NEWS FOR KENTUCKY'S FARM COMMUNITY

NOVEMBER 17, 2022



Grant County ag students have learned about raising turkeys as part of a school-wide SAE.

Grant County students learn business, production skills by growing turkeys

WILLIAMSTOWN, Ky. – Students in Erin Butler's animal science, small animal and vet tech class at Grant County High better be ready to roll up their sleeves, get to work, and talk some serious turkey as they operate a turkey production business, which benefits the Grant County FFA chapter.

The students raise 53-day-old poults to 35-pound birds that will be the centerpiece of local Thanksgiving tables.

Butler initiated the turkey business while an agriculture teacher at Harrison County Middle School 11 years ago and continued it when she moved to Grant County. "I wanted the students to have a very hands-on Supervised Agriculture Experience," Butler said.

The primary goal of the class is to learn about avian digestion and how to control diseases in a turkey flock. Butler's co-teacher, Nathanial Messer, teaches ag business, ag sales, and marketing. Messer has the students develop marketing plans, calculate profits and risk analysis as well as return on investment and labor.

In its fifth year, the project is a well-oiled machine, and students look forward to the experience even as eighth graders. Chapter reporter Kendall Mullins, a senior, explained the process.

"The poults arrive from a hatcher in Michigan the last week of July, and we keep them in a brooder that has heat lamps, feed, and water," she said. Grant County schools are still a couple of weeks from starting at the time, with chapter officers taking turns going to the school and caring for the birds.

Once school starts, the class takes over care. At three weeks of age, the birds transfer to a barn used by the agriculture depart-

SEE GRANT, PAGE 2

Beef Bash returns

PRINCETON, Ky. - Oct. 20 was one of the coldest days of fall 2022, but a dedicated group of beef producers turned out for Beef Bash 2022. The program provided an excellent offering of topics to help producers manage their beef herd from a dry, hot summer into fall and spring calving seasons.

A series of popups and tents housed presenters, vendors, and education exhibitors at the beef unit, which, like the entire research facility, was leveled on Dec. 11 during an EF4 tornado.

"We felt it was important to continue the Beef Bash tradition in person and move forward with this program at the UKREC," said Katie VanValin, UK College of Agriculture and Environment Beef Extension Specialist.

Beginning the morning, Dr. Darrh Bullock discussed genomic testing, and Kevin Laurent showed how to use EPDs in bull selection. Genomic testing has become an essential asset in bull selection, and County Agriculture Improvement Program funds are available only for bulls with genomic test data.

With this fall's hay in short supply and expensive, producers must use forage testing to evaluate the nutritional content of their hay. Dr. Chris Teutsch demonstrated how to take a forage sample and also showed a phone app for ration balancing. Anyone who has used the Pearson Square to balance a ration may find this convenient. The app, available at <u>forage-supplement-tool.ca.uky.edu/</u>, enables a producer to select the animal's production stage, input forage analysis and calculate the additional feeds necessary.

Again with rising feed costs, beef producers must find those open cows and make management decisions. Dr. Les Anderson discussed pregnancy testing and demonstrated a simple blood test that measures progesterone levels and is the equivalent of a home pregnancy test. The blood sample taken at the dorsal vein near the cow's tail head will show whether the test is positive or negative in just a few minutes.

Selenium has always been an essential mineral for beef production, and Dr. Phil Bridges and Dr. Katie

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Grant County students grow turkeys

FROM PAGE 1

ment. The barn is just a short walk from the high school, where the birds are raised on pasture until harvested a few days before Thanksgiving.

Students in the animal science class take turns caring for the birds. Once the birds go to the barn, the entire class will go out for "big" things, such as cleaning pens and clipping wings. Otherwise, students take turns doing a daily health check and feed and water during class.

Senior Drystein Daniel discussed the risk analysis. If the birds are too crowded or hungry, they will attack weaker birds, he said. Also part of the risk analysis is predators, which, fortunately, have not been a problem, but foxes, owls, and feral cats can wreak havoc in a flock.

Daniel recalled a risk they were unprepared for when they first started by housing the birds in a greenhouse instead of the barn. They learned that turkeys do not grow well when in light from sunup to sundown.

When it was time to discuss harvest, senior Maddie Cravens was very professional and matter of fact.

"I don't want to sound morbid, but it's my favorite part. It brings the project full circle, and it's why we raise the turkeys and what they are here for," she said.

Butler says harvest day is a very long day. Two days before Thanksgiving, she leaves at 7 a.m. with 25 students in a school bus. A Grant County FFA Alum follows behind with a trailer and the turkeys for Kentucky State University and the mobile poultry processing unit.

To be able to use the KSU unit, Butler was trained by the local health department in Hazard Analysis and Critical Control Points. Butler then teaches the students how to maintain the safety standards necessary to sell their turkeys for human consumption.

SEE TURKEYS PAGE 10

FARMERS REGIONAL LIVESTOCK MARKET OF GLASGOW, LLC I-65 & U.S. 68 Exit · Smiths Grove, Ky. Dairy Sale Every Tuesday at Noon **Mike Hatcher** 1-800-563-2131 • 270-384-6376 • 270-378-0512 MARKET REPORT: WEEK OF Oct., 2022 Farmers Regional Livestock Market of Glasgow, LLC Supply included: 19% Feeder Cattle (8% Steers, 18% Dairy Steers, 4% Heifers, 2% Bulls, 67% Dairy Heifers); 58% Slaughter Cattle (0% Steers, 87% Cows, 12% Bulls); 23% Replacement Dairy Cattle (4% Fresh/Milking Cows, 12% Bred Cows, 13% Springer Cows, 18% Springer Heifers, 18% Open Heifers, 2% Bulls, 14% Baby Bull Calves, 20% Baby Heifer Calves). Feeder cattle supply over 600 lbs was 59%. **FEEDER CATTLE:** <u>Steers:</u> Medium and Large 1-2: 1 Head 270# 154.00; 1 Head 425# 94.00; 2 Head 520-540# 89.00-92.00. Dairy Steers: 6 Head 351-390# 80.00-120.00; 1 Head 485# 101.00; 1 Head 640# 88.00; 1 Head 845# 76.00. Heifers: Medium and Large 1-2: 2 Head 323# 131.00 **Bulls:** 1 Head 540# 104.00. **SLAUGHTER CATTLE:** Steers: 1 Head 1280# 96.00 Cows: Breaker 75-80%: 22 Head 1350-1850# 66.00-74.00; 13 Head 1350-1725# 75.00-80.00; 6 Head 1425-1625# 60.00-65.00; 6 Head 1425-1625# 60.00-65.00. Boner 80-85%: 100 Head 915-1570 64.00-86.00; 10 Head 905-1395# 88.00-109.00; 18 Head 855-1490# 50.00-62.00. Lean 85-90%: 6 Head 830-1190# 57.00-64.00; 6 Head 1040-1155# 68.00-73.00; 5 Head 880-1165# 45.00-56.00. Bulls 1-2: 10 Head 1420-2210# 95.00-105.00; 6 Head 1475-1965# 107.00-119.00; 4 Head 1185-1715# 81.00-90.00. Bulls 3: 3 Head 1365-1655 86.00-94.00; 2 Head 1230-2100# 111.00-113.00; 1 Head 940# 68.00. **REPLACEMENT DAIRY CATTLE:** Fresh/Milking Cows: Supreme Stage O 1 Head 1375.00; Approved Stage O 2 Head 1100.00-1150.00; Medium Stage O 1 Head 825.00. Bred Cows: Approved T1 2 Head 675.00 Beef Cross; Approved T1-2 675.00 Beef Cross; Approved T2 485.00-675.00 Beef Cross; Medium T1 3 Head 485.00-600.00 Beef Cross; Medium T1-2 700.00 Beef Cross; Medium T2 575.00 Beef Cross. Springer Cows: Supreme T2-3 3 Head 1450.00-1700.00; Supreme T3 2 Head 1350-1425.00; Approved T2-3 1 Head 1000.00; Approved T2-3 3 Head 1050.00 Beef Cross; Approved T3 4 Head 1050.00-1225.00; Medium T3 825.00. Springer Heifers: Supreme T3 11 Head 1300.00-1700.00; Approved T2-3 1000.00-1125.00; Approved T3 5 Head 1200.00-1250.00; Medium T3 2 Head 800.00-900.00

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• BUYERS' NUMBERS ARE A MUST

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Another tick-borne cattle disease found in Kentucky

Another case of a potentially dangerous disease of cattle has been detected in Kentucky.

The disease, Theileria Orientalis Ikedia, is a protozoon known to be carried by the Asian Longhorned tick. It was detected in a beef cow in Barren County, who presented with jaundice and rapid breathing.

"Protecting the health of our livestock is a top priority of the Kentucky Department of Agriculture and the Office of the State Veterinarian," Agriculture Commissioner Dr. Ryan Quarles said. "We are working closely with agriculture producers to protect our herds across the state, and contain these cases."

This makes the second confirmed case of Theileria. The first was a beef breed bull in Fleming County that fell ill and died in August. Around the same time, it was reported that a beef breed bull in Hart County also died from Theileria. But a retesting of the bull's blood found Theileria was not present at the time of its death.

"As Theileria orientalis ikeda is a newly detected pathogen in the United States, research into advancing diagnostic testing for this pathogen is ongoing," said Dr. Flynn. "The original sample from the Hart County bull was re-evaluated and re-tested. Upon further testing, the test results were negative. The Hart County bull did not have Theileria."

Theileria is a tickborne protozoa that infects red and white blood cells causing severe anemia in cattle as well as abortions, stillbirths, weakness, reluctance to walk, and death. Physical examination may reveal pale mucus membranes, high fever, and elevated heart and respiratory rates.

In the latest case, the cow did not die. However, once an animal is infected with Theileria, it becomes a carrier, which is a source of infection for other cattle in the herd. There is no approved effective treatment or vaccine for the disease, making prevention and biosecurity imperative.

Though a threat to cattle, the disease is not a threat to human health. Humans cannot become sick from contact with affected cattle, and consuming meat from affected cattle is safe provided the meat has been cooked to an appropriate temperature.

The Asian Longhorned Tick has been found to be a primary carrier for this disease. The tick has been found to attach to livestock, wildlife, dogs, cats, birds, and humans. Cattle producers should consider tick control measures to lessen the likelihood of Theileria infections in their cattle herds.

Tick control measures include keeping pastures mowed and cattle restricted from wooded areas. Regular inspection of cattle for ticks and use of acaricides, such as ear tags, pourons, or back rubs, are helpful. Long-acting macrocyclic lactones (ivermectin, moxidectin, eprinomectin) have shown to be effective in tick control in field research trials. Use of clean needles for every injection reduces the spread of bloodborne pathogens. A veterinarian should be notified in the instance of animals showing signs of lethargy or weakness.

In partnership with the University of Kentucky, Tick

Laboratory, University of Kentucky Veterinary Diagnostic Laboratory, Murray State University Breathitt Veterinary Center, and Virginia-Maryland College of Veterinary Medicine Diagnostic Laboratory, the

SEE ANOTHER, PAGE 9

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GUEST **EDITORIAL**

Dr. Tom Carew

Director USDA Rural Development

The Covid 19 pandemic taught us how fragile our food system can be, and that lesson ended up being an expensive one.

at processing shorture of hosting 4 1 1 <u>, 1</u> Under Secretary for Rural Development Xochitl Torres Small as we announced the first Meat and Poultry Processing Expansion Program grant awarded to Marksbury

Farm Foods in Lancaster. The Covid 19 pandemic taught us how fragile our food system can be, and that lesson ended up being an expen-sive one. As the relatively small supply of meat processors were hit by Covid 19 outbreaks, animals ready for slaughter waited in pens, slowing the supply of meat to grocery stores. Whot setting the world the stread (experisible each of the state o supply dwindling, prices went up.

The Meat and Poultry Processing Expansion Program cameousettinget Newcoildro Rencuin Plaports, they send to to help meat processors like Marksbury Farm Foods expand their operations, which will lead to improved food and agricultural supply chain resiliency.

Marksbury Farm Foods is using our grant of approximately \$780,000 to round out a project that will expand their slaughter capacity by 100 percent and their grind capacity by 250 percent.

As the field at Markestury Farm Foods, we learned about their humble beginnings and their shift away from processing poultry By the end, it was clear that the owners cared not with a feld the in comployees but also about the local farms they served and the animals they processed.

Expanding meat processing operations means a more resilient food supply chain and increased competition, which will inevitably lead to more and better choices for consumers. With this Meat and Poultry Processing Expansion Program grant, we've taken the first step, but we need more processors like Marksbury Farm Foods to be a part of the solution.

The Farmer's Pride

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And the numbers prove it

ournalism, like baseball, aging, and bridesmaids, is often about the numbers. Sometimes big numbers are good, other times small numbers are better. Either way, numbers usually define our work, our families, and our lives in more ways than we care to count.

And they can surprise us, too.

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beansexportsanEnacelf avoidet prifture theoreway Elemist han ubeklys;"

"Argentina produces almost as many soybeans as the combined output of Illinois, Iowa, Minnesota, and Indiana;" and the "rest beans, pork, and beet with faritis of their own. The fight quickly beans, pour and beet with tarifies of they own. The fight quickly Tallexcapt laltarits and toisa't cheap, right?

If ranked in the global soybean market, they add, "World shares... are 54 percent for South America, 37 percent for Bra-Falk – and a tariff war – isn't chean, right? Talk – and a tariff war – isn't chean, right? Talk – and a tariff war – isn and eap right? The key point, they add, is that "Understanding soybean production in South America is as important, maybe more important, for American farmers and agribusinesses than

of whondarstanding: kopbea (op road fotid systeme) US farmers, fishers, of whom are the backbong here yn tew by stemarke fanners fishers,

being flexed at the United Nations' annual Climate Change of whom are the backbone (of our food system) as farmers, fishers, of whom are the backbone (of our food system) as farmers, fishers, global gathering, "Leaders from poor countries" used "their

of whom are the backbone (of our food system) as farmers, fishers, " nies... pay up for damages being inflicted on their economies," noted Reuters Nov. 8.

of whomsazgthestiveldschet (sound foit & sestem) defraidestepfisteren,d of whom are the backbone (of our food system) as farmers, fishers,

SEE USDA'S. PAGE 6

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FOOD ß FARM FILE

Alan Guebert

As grim as that sounds, it's still less than this year's droughtshortened losses in North America.



KENTUCKY SOYBEAN ASSOCIATION COMMUNICATION DIRECTOR

Rae Wagoner

There aren't very many days that go by without some soybean component.

As we kick off the he being excited. I am all being together with lo ping presents, and yes am all in for gift-givin a Christmas movie ma really get me into the absolutely a Christmas movie am willing to die on.

I find that many of my mer hood Thanksgiving and Chr past are intertwined with for My Granny, every year, kept late-covered cherries as part celebration. Queen Anne bra them, but Granny LOVED tl day I will eat one (just one!) and think of her. When we cleaned out my g

after they passed away, the g claiming personal possession Granny's extensive salt and pepper snaker collection, and my sister chose Granny's wedding rings. Me? I opted for a cast-iron skillet, her meatloaf pan, and the cookie jar that sat on her kitchen counter for basically my entire life. Sometimes it held vanilla wafers, other times those colored mini marshmallows – you know, the ones that tasted a little bit like chalk. On occasion, she'd splurge on sugar wafers – we always called them Bible School Cookies.



, which is generally 100 percent I'll use some of that when I'm bakholidays, and it's my oil of choice cause it doesn't change the flavor e food being fried. Those chocolate rries I mentioned earlier? Chocolecithin in it, and the lecithin acts fier, binding the butter and sugar to owder. Most of the treats that made rough Granny's cookie jar conform of soy, too.

bout the "center of plate guest" lay meal? Whether you choose a urkey or ham for Thanksgiving, or

If you enjoy prime rib on Christmas, it's a fair assumption to think that soybean meal played a part in the nutrition of that animal on its journey to your oven.

There's more.

Increasingly, soy biodiesel and renewable diesel are being used for transportation. Granted, renewable diesel is mostly used on the west coast, as California is trying to lower emissions, but most if not all of the trucks that transport ays approach

ur holiday groceries and gifts are running some percentage of biodiesel. If you have ends or relatives up North, they may use me heating oil to combat the cold. Over the st two decades, heating oil has been increasgly cleansed of sulfur and blended with can-burning biodiesel to create ultra-low sul-

fur Bioheat[®] fuel. The industry is committed to increasing the blend ratio to avoid future carbon taxation and make heating oil the cleanest, most sustainable, and most reliable residential heat source available on the planet.

As you may have seen in our most recent video, Soy Many Uses, soybeans truly do touch every life, every day. From the use of meal for protein-rich animal feed to the numerous uses for soybean oil, there aren't very many days that go by without some soybean component touching your life. Like right now, for instance. If you're holding a printed copy of The Farmer's Pride, you should know that the ink used in almost all modern printing presses contains soy oil rather than petroleum.

As you plan your holiday meals, whether it's treating the guys in the shop to a bbq lunch or preparing the "roast beast" for your family's celebrations, I hope you'll start looking for soy and its components in your everyday life. Chances are that you, too, will see that soy touches every life, every day. And for that I am thankful.

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5

And the numbers prove it

FROM PAGE 4

the dancing elephant at COP27: The meeting is being held in a desert resort city on the "southern tip of the Sinai Peninsula," explained the New York Times, "hundreds of miles from the hectic, overcrowded"–in other words, real world–"of Cairo."

And that's not the half of it; consider the jet fuel alone used by world leaders to offer their cures–on the overuse of jet fuel, for instance – as they drop in and buzz out of the air-conditioned conference.

Last year, figured the Daily Mail, Britain's largest circulation newspaper, U.S. President Joe Biden's trip to COP26 in Glasgow, Scotland-that required five aircraft and 85 cars-added 2.2 million pounds of carbon to the atmosphere, an amount equal to the annual carbon footprint of 140,000 Americans.

This year Biden is scheduled to speak at COP27 on Nov. 11, his first stop of a fuel-gulping trip that continues on to Cambodia and Indonesia.

Which, at nearly 10,000 miles from the White House, is about as far away as any politician can get from Washington, D.C. a week after what's been one of the most bruising, offensive, and ugly election seasons Americans have ever witnessed.

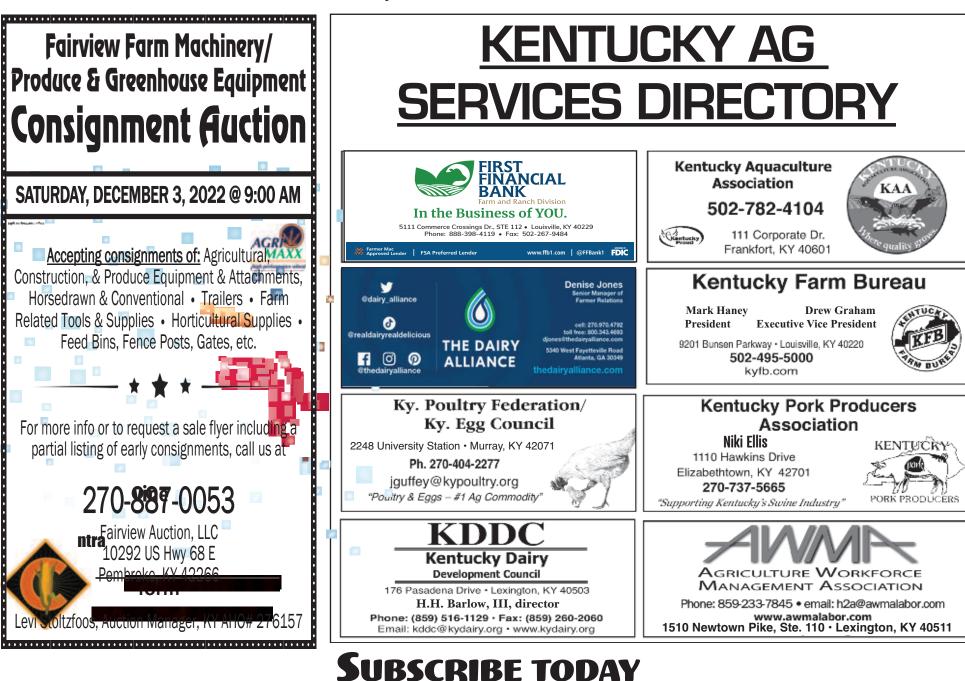
And expensive. Indeed, this election has been obscenely, sinfully, and stupidly expensive.

According to the nonpartisan campaign-tracking opensecrets.org, preliminary spending records show that the two U.S. Senate candidates in Georgia, incumbent Raphael Warnock and challenger Herschel Walker, spent a combined \$142 million on their race. Other estimates guess the seat may, in the final tally, cost a combined \$250 million.

And it's not alone; the five most expensive Senate races each spent over \$100 million. Collectively the five–Georgia, Pennsylvania, Florida, Arizona, and Ohio–spent an incredible \$626.8 million, calculates opensecrets.org.

Which, if nothing else, confirms what humorist Will Rogers said nearly a century ago: "We have the best Congress money can buy." Just look at the numbers.

ALAN GUEBERT publishes a weekly column Farm and Food File through the U.S. and Canada. Past columns, events and contact information are posted at farmandfoodfile.com. Contact Alan Guebert by email at agcomm@farmandfoodfile.com.



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Farm exports jump to a new record, but imports of farm goods rise

The U.S. exported a record value of farm products in the fiscal year that ended Sept. 30, but imports of agricultural products also surged, "leaving a scant trade surplus of \$2.4 billion, compared to the surplus of \$8.4 billion the previous year," reports Bryan Doherty of Successful Farming.

Farm exports were valued at \$196.4 billion, 14 percent higher than the previous record of \$172.7 billion, set in the previous fiscal year, the Commerce Department said. China remained the top buyer, at \$36.4 billion; Canada was second at \$24.3 billion and Mexico third at \$23.9 billion.

Among farm goods, soybean exports rose 26 percent, to \$33.3 billion. Wheat was up 15 percent,

Marksbury receives \$780,000 through federal program

Marksbury Farm Foods, LLC has received approval for nearly \$780,000 through a federal program that will allow the company to double its slaughter capacity and increase grind capacity by 250 percent.

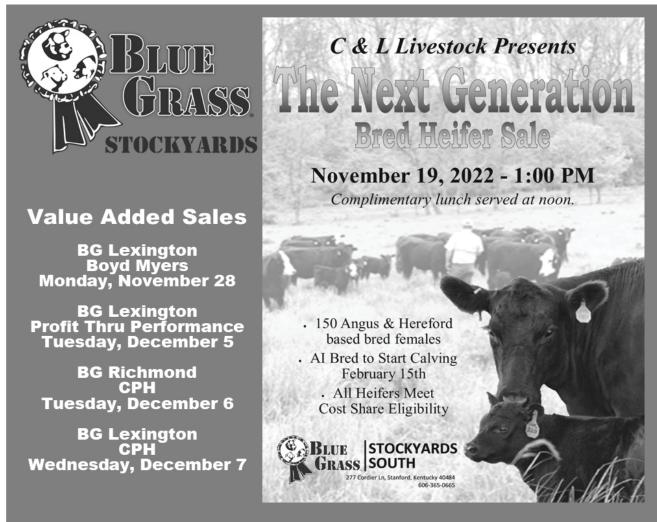
U.S. Department of Agriculture Rural Development Under Secretary Xochitl Torres Small visited the Lancaster facility on Wednesday, Nov. 2 to announce the grant. The funds come from the Meat and Poultry Production Expansion Program, which was funded through the American Rescue Plan Act.

Marksbury Farm Foods, which operates as Marksbury Farm Market, is receiving \$779,080 to expand its slaughter and grind capacity. The operation plays an important role in Kentucky's local food economy, providing high-end wholesale markets for Kentucky producers and offering custom processing for producers who market their own products. This project will increase their slaughter capacity by 100 percent and their grind capacity by 250 percent, and it will create 25 jobs. to \$8.3 billion, and corn rose 12 percent, Doherty reports: "Cotton had the largest increase in percentage terms, 41 percent, to \$9 billion. Dairy, red meats and ethanol also notched large increases. But rice sales fell 10% and tobacco 27 percent."

Imports rose 19 percent, to \$194 billion. "Ag

imports are dominated by shipments of fruits, vegetables, nuts, wine, beer, distilled spirits, sweeteners and tropical products such as coffee and cocoa," Doherty notes.

Reprinted from the Rural Blog



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KY Hereford Association Autumn Sale & Holiday Bazaar Saturday December 3, 2022 Noon Blue Grass Lexington

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HOMELINE **THE FARMER'S PRIDE**

WHEN THE WORST ACTUALLY HAPPENS

And I will do whatever you ask in my name, so that the Father may be glorified in the Son. You may ask me for anything in my name, and I will do it.

John 14:13-14

It is generally good advice to not take our fears and anxieties too seriously. What we fear the most usually doesn't happen and thus we've worried and fretted for nothing. Moreover, the worry and fretting isn't usually very productive unless it leads to constructive action. But, what should you do when the worst actually happens, when the job loss you feared actually happens, or the test results are positive, meaning you have the disease or condition you feared the most? When this occurs, it helps to have a strong faith and a good support network. I saw this in action recently when the school where I taught closed its doors. We had very little advance notice that this was going to happen, and so the last week was spent in trying to wrap things up in the best way possible, for students, teachers and staff. There were a lot of tears, some gnashing of teeth and other emotional outbursts, but mostly people expressing their faith that God would work things out for all of us. Perhaps even more inspiring than the expressions of faith were the many concrete offers of help and support, usually given with a hug or a warm handshake. When the worst actually happens, we have two considerable sources of support, God and our fellow man. Don't be too proud to ask for help.

Butternut Squash and Turkey Chili

Electric Pressure Cooker: Press sauté

and stir for 3 minutes or until onion is

translucent. Add garlic and cook for

through and no longer pink. Add

30 more seconds. Add ground turkey.

Break into pieces and stir until cooked

the butternut squash, chicken broth,

hominy, and tomato sauce. Season

Close the lid, and then turn venting knob to the sealing position. Pressure

cook at High Pressure for 15 minutes,

allow for a natural release. Open the

with chili powder, cumin, and salt.

green chilies, tomatoes, kidney beans,

function. **Add** olive oil and onion: **cook**

2 tablespoons olive oil 1 medium onion, chopped 4 cloves garlic, minced

1 pound ground turkey

Stovetop: Heat the olive oil in a large pot over medium heat. Stir

in the onion and garlic; **cook** and

stir for 3 minutes or until onion is

translucent. Add ground turkey.

Break into pieces and stir until

cooked through and no longer

chicken broth, green chilies,

pink. Add the butternut squash,

tomatoes, kidney beans, hominy,

and tomato sauce. Season with

Bring to a simmer, reduce heat

chili powder, cumin, and salt.

to medium-low, and cover.

Simmer until the squash is

tender, about 20 minutes.

1 pound (1 small) butternut squash — peeled, seeded, and cut into 1-inch cubes 1 cup low-sodium chicken broth 1 (4.5-ounce) can chopped green chilies

lid carefully.

2 (14.5-ounce) cans petite diced tomatoes 1 (15-ounce) can no-salt-added kidney beans, drained and rinsed

- 1 (15.5-ounce) can white hominy, drained
- 1 (8-ounce) can tomato sauce
- 1 tablespoon chili powder
- 1 tablespoon ground cumin
- 1/2 teaspoon salt

Yield: 10, 1-cup servings

Nutrition analysis:

190 calories, 4g total fat, 0.5g saturated fat, 20mg cholesterol, 590mg sodium, 25g total carbohydrate, 7g fiber, 5g total sugars, 0g added sugars, 16g protein, 0% DV vitamin D, 8% DV calcium, 10% DV iron, 15% DV potassium





Glazed Butternut Squash with Carrots and Turnips

1½ cups cubed butternut squash 1½ cups sliced carrots

1¹/₂ cups cubed peeled turnips

4 teaspoons oil

1. Preheat oven to 450 degrees.

2. Cut vegetables into ½-inch pieces.

3. Coat a 9 x 13–inch baking dish with cooking spray.

4. Combine the first 6 ingredients.

> Buying Kentucky Proud is easy. Look for the label at your grocery store, farmers' market, or roadside stand.

Recipes courtesy of Ky Proud

- 1/2 teaspoon salt 1/4 teaspoon pepper Cooking spray 2 tablespoons maple syrup
- 5. Bake for 10 minutes.

6. Stir in syrup and bake an additional 20 minutes.

Yield: 8, ¹/₂ cup servings.

Nutritional Analysis: 60 calories, 2.5 g fat, 0g sat fat, 1 g protein, 9 g carbohydrate, 0 mg cholesterol, 170 mg sodium, 2 g fiber.



Another tick-borne cattle disease found

FROM PAGE 3

Office of the State Veterinarian is coordinating a passive surveillance system of tick and blood samples from cattle with clinical signs to help identify the presence of the Asian Longhorned Tick and Theileria orientalis Ikeda in Kentucky.

The Office of the State Veterinarian has also created an alert flyer for cattle owners and coordinated no cost testing of blood for Theileria. Results are available to producers. Information gathered will be used to create maps that depict the spread of the ALT and Theileria across Kentucky. Farm and ownership information will remain confidential.

Those who want to submit tick samples for identification or cattle blood samples for Theileria testing, can contact the Office of the State Veterinarian at statevet@ky.gov or call 502-573-0282 for information.

The Asian Longhorned Tick.



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7#2 AUCTIONEER & REAL ESTATE BROKER FANCY FARM, KY - MURFREESBORO, TN 270-623-8466 • 270.832.2636 Lindsey Houp helps during the harvesting process for the Grant

County High School tur-

key program.

10

THE FARMER'S PRIDE



FROM PAGE 1

Once processing begins, all the students participate in all areas, from humanly stunning, bleeding and decapitation through defeathering and, finally, evisceration.

Cravens discussed how delicate the last process must be.

"It critical that the gall bladder not break. If it does the entire carcass is contaminated, and we lose that sale," she said.

Students return around 6 p.m. and their customers are waiting. They sell the birds for \$70 each with about \$30 profit.

The students were adamant about realworld SAE's importance for their future careers. They said it is significant for students who take agriculture classes, and especially for the ones who don't have a farm background.

An equally important learning experience is ag literacy for the nonagricultural students at Grant County High School. Students can eat lunch outside and see the turkeys in the barn during warm weather. One student was so amazed at seeing the birds that he took a photo and told a teacher, "We have chickens here."

Grant County High School Principal Todd Moody iterated the importance of the project.

"This project represents what we want for all high school students: the ability to engage in a sustained project with realworld relevance, community connection and entrepreneurship."

Toni Riley Field Reporter

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NOVEMBER 17, 2022

11



Thankful - the story of an Oklahoma windmill



Forgive me for departing from a purely forage theme to share some thoughts about being thankful. As I have gotten older, the list of things to be grateful for gets too long to count. This reflection makes me realize that I am here, right now, because of the choices, efforts, love, sacrifice and support of others. In the words of the poet Robert Frost, "that has made all the difference."

First a little about the windmill. This is a working windmill (most of the time) on a remnant of the half section of land in western Oklahoma that my maternal grandparents acquired over a century ago. In the drought of the 1930s when everyone was leaving for better days in California, my mom's parents chose to stick it out on this small farm in Oklahoma. Their farm was in that region of the Midwest that became known as the dust bord. This pariod Egan in a book of the same name. The water from this well irrigated a garden that helped feed my mom and her family. This period of scarcity in the '30s ingrained some frugal habits, like canning. In the storm cellar, I remember seeing shelves of mason jars of vegetables that were at least 20 years old. My mother's family did a little bit of everything over the years, including dairying and raising sheep, alfalfa, and cotton. But the most important crop they grew were their kids and grandkids.

The windmill now waters cattle in a pasture that produces the native grasses, Russian thistle and wild sunflowers seen in the picture that accompanies this article. But for me it will always be a symbol of the hard work of my grandparents, parents and others that laid the foundation for my generation to succeed.

My dad's family was not as fortunate. In fact, at one point they lived in a sod house on the Oklahoma prairie. My paternal grandfather worked as a ranch hand, and sharecropper and never owned any house he lived in the was



□ is □ kla □ oma windmill watc □ es o □ er a patc □ of ground t □ at at □ arious time □ as been a garden, pasture and is now re □ erting back to nati □ e prairie. It is a reminder to me to be t □ ankful for t □ e opportunities pro □ ided to me and my family and ot □ ers like me by the sacrifice of others. For which I am thankful.

Neither side of the family passed

being as self-reliant as your conditions

SEE THANKFUL, PAGE 15

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Beef Bash returns



Dr. Jamie Matthews points out new facilities that will be constructed as the UKREC rebuilds from the Dec. 11 tornado.

FROM PAGE 1

VanValin emphasized its importance and what to look for in a mineral.

Dr. Les Anderson and Blair Knight overviewed the UKREC breeding program.

The day included a beef cattle health update by Dr. Michelle Arnold, and Dr.

Josh Jackson discussed drone and cattle interaction.

Dr. Jeff Lehmkuhler combined several of the recommendations from other presenters into his discussion of managing the herd through a dry fall. He said producers needed to watch body condition scores and consider culling. He cautioned about waiting to purchase hay until February or March, when prices would be higher. He said to consider longer days of hay feeding because pastures will grow slower next spring and to consider pasture renovation because of the drought. He advocated forage testing and adding needed supplements to balance the ration and to consider creep feeding to support calf growth.

While beef education brought the crowd to a day-long event, a late-morning update on the UKREC rebuild was an anticipated topic. The insurance company and the UKREC completed negotiations two days before, and 39 buildings will be constructed.

"The company was very flexible with us," said Dr. Jamie Matthews, associate dean for research instruction. "For instance, we were using an old farrowing floor for storage. We didn't need a new farrowing floor, and the company considered it a storage facility, which added square footage into storage.

Matthews said there were two facilities about which he was particularly excited. First, a larger pesticide and chemical storage facility would combine three buildings and include a bio-retention pond. Second is a large field storage facility located across the road from the main entrance where the "dirty work" of plant and soil sorting and labeling takes place. The building would have some offices but would be the "prep" area before samples go to the high-tech labs in the new Research Center.

"This building will free up lab space and be much more cost-efficient costing \$300 per square foot to do the "dirty work" rather than \$900 per square foot if done in the center.

Matthews said that new facilities would have to be flexible and look to serving Extension clientele far into the future, anticipating what clientele needs. Matthews said the words functionality and faculty input repeatedly.

"Technology changes so rapidly, we have to be able to change with it," Matthews added.

Matthews said many people had done tremendous work to bring the plans for the UKREC to this point.

"You have to plan your work and work your plan," he concluded.

Toni Riley Field Reporter







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Thankful – the story of an Oklahoma windmill

FROM PAGE 12

ties provided by the land grant mission, of which I am now a part. Land grant colleges and schools gave opportunities to children and families of rural America and reached down to my dad on a street corner in Reydon, Oklahoma on the 4th of July in 1953. My dad had just graduated high school in a class of 15 and anticipated going to work full time on a hay farm – a good job for the times. Mr. John Roberts, his high school principal, saw him on that summer day and asked where he was going to college. As the oldest child of five in a sharecropper family, my dad told him he had no money for college and was going to work. Mr. Roberts had other plans.

By the fall, Mr. Roberts had arranged for my dad to be matriculated into an A & M (Agricultural and Mechanical) school and to have a job on the college farm. He also arranged it so the tuition and fees would be taken from the wages instead of being due up front.

Because of the intervention of one man, my dad and all his siblings went

to college. And ultimately my life too was impacted by this intervention and the opportunities afforded by the land grant mission in America. As I said at the beginning, I am here, right now, because of the choices, efforts, love, sacrifice and support of others. And that is the point of this rambling expression of thanks in this official time of Thanksgiving.

No matter your circumstance or position, you are who, what and where you are because somebody sacrificed, worked, prayed and maybe intervened for you. They may have had to do the equivalent of keeping a balky windmill going to water a garden. Or like Mr. Roberts, they may have intervened on your behalf.

Like me, I'll bet you can think of much to be thankful for and many to thank. So plant your garden. Fix your windmill. It matters more than you know. Like Mr. Roberts, you cannot imagine all of the good your efforts can accomplish.

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10/07/2022 4:00 pm est Bids for next day Cash Bids	Louisville	Pennyrile	Purchase	Bluegrass	Green River	Northern KY	Dried Distillers Grain (\$/ton) 10% moisture 228.75-255.00
Corn #2 Yellow Corn #2 White	5.91-6.33	6.63-6.98 7.43	6.33-6.53	NA	6.13	5.63	Modified Wet Distillers (\$/ton)
Soybeans #1 Y Wheat #2 SRW Barley	11.84 NA	12.57-12.87 NA	12.97 NA	NA NA	12.52 NA	12.25 NA	55-60% moisture 115.00- 140.00
New Crop Delivery Contract	-						Kentucky Weekly Cattle Receipts as reported at local markets:
Corn #2 Yellow	5.91-7.04	6.81-6.98 7.43	6.98	NA	7.06	6.92	09/17/22 21,186
Corn #2 White Soybeans #1 Y	11.84	12.57-12.87	13.57	NA	13.42	12.10	09/24/22 18,101
Wheat #2 SRW Barley	8.00-8.57	8.37	NA	NA	8.22	NA	10/01/22 21,500
							10/08/22 23,319
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THE FARMER'S PRIDE

Blue Grass South KY-TN Livestock Auction Stanford, KY Guthrie, KY Oct. 6, 2022 Oct.6, 2022 Feeder Steers: Medium & Large 1-2 Feeder Steers: Medium & Large 1-2 22 hd. 544# 170.50 bbwf 212 hd. 628# 187.00 blk 141 hd. 700# 187.00 blk 22 hd. 625# 163.00 bbwf Feeder Bulls: Medium & Large 1-2 128 hd. 716# 180.00 blk 65 hd. 802# 173.00 blk-charx 33 hd. 495# 162.50 bbwf 69 hd. 804# 165.25 charx-red 31 hd. 556# 152.00 bbwf 64 hd. 861# 171.75 blk 29 hd. 624# 140.00 bbwf 58 hd. 879# 169.70 blk 20 hd. 701# 131.00 bbwf 56 hd. 913# 167.40 blk-charx-red Feeder Heifers: Medium & Large 1-2 58 hd. 967# 165.90 blk-charx 20 hd. 367# 145.00 bbwf 99 hd.1056#158.20 blk 45 hd. 438# 150.00 bbwf Feeder Heifers: Medium & Large 1-2 64 hd. 495# 149.50 bbwf 39 hd. 559# 141.50 bbwf 119 hd. 606# 172.50 blk 80 hd. 684# 170.95 blk 34 hd. 627# 126.50 bbwf **Farmers Livestock** Kentuckiana Livestock Market Glasgow, KY Owensboro, KY Oct.3, 2022 Oct.3, 2022 Feeder Heifers: Medium & Large 1-2 Feeder Bulls: Medium & Large 1-2 25 hd. 522# 158.00 blk 34 hd. 699# 150.00 blk 48 hd. 561# 157.00 blk Feeder Heifers: Medium & Large 1-2 **Blue Grass Maysville** 28 hd. 452# 146.50 blk Maysville, KY 52 hd. 524# 142.00 blk Oct. 4. 2022 44 hd. 529# 150.00 blk Feeder Steers: Medium & Large 1-2 37 hd. 592# 142.00 blk 30 hd. 742# 171.75 blk-charx 37 hd. 918# 159.00 blk-charx Feeder Heifers: Medium & Large 1-2 Blue Grass East 34 hd. 536# 148.50 blk-red Mt. Sterling, KY Oct. 5, 2022 **United Producers Owenton** Feeder Steers: Medium & Large 1-2 Owenton, KY 21 hd. 599# 160.00 charx Oct. 5, 2022 Feeder Heifers: Medium & Large 1-2 Feeder Steers: Medium & Large 1-2 50 hd. 539# 170.75 blk-charx 131 hd. 768# 174.50 blk-charx-red 87 hd. 551# 173.85 blk Feeder Heifers: Medium & Large 1-2 59 hd. 669# 164.50 blk-charx 21 hd. 617# 151.00 blk 73 hd. 676# 159.75 blk-red



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Blue Grass Stockyards Lexington, KY	Paris Stockyards Paris, KY
Oct. 3 & 4, 2022	Oct. 6, 2022
Feeder Steers: Medium & Large 1-2 30 hd. 396# 174.50 charx-blk 41 hd. 420# 213.00 mixed 20 hd. 525# 178.00 blk 101 hd. 527# 194.35 charx-blk 93 hd. 579# 185.25 mixed 81 hd. 613# 189.75 charx-blk 54 hd. 700# 174.40 bwf-charx 68 hd. 713# 173.25 blk-mixed 26 hd. 775# 171.50 blk 29 hd. 777# 175.25 blk	Feeder Steers: Medium & Large 1-2 37 hd. 624# 175.00 blk 78 hd. 685# 178.00 blk-mixed 23 hd. 743# 165.00 blk 69 hd. 844# 175.00 blk 130 hd. 923# 165.75 blk-charx Feeder Heifers: Medium & Large 1-2 33 hd. 628# 157.25 blk 64 hd. 742# 162.00 blk 22 hd. 919# 140.00 blk
66 hd. 824# 174.00 blk 52 hd. 849# 168.00 blk 115 hd. 899# 155.70 xbred 55 hd. 905# 167.25 bbwf 31 hd. 965# 163.00 blk 29 hd.1204#138.00 blk-mixed Feeder Heifers: Medium & Large 1-2 111 hd. 487# 186.50 charx-blk-red 34 hd. 619# 168.50 mixed 83 hd. 643# 173.00 blk 33 hd. 863# 110.00 blk	Blue Grass of Richmond Richmond, KY Oct. 7, 2022 Feeder Steers: Medium & Large 1-2 27 hd. 706# 176.75 blk 64 hd. 787# 168.00 blk-charx-red 57 hd. 975# 162.10 mixed 60 hd. 975# 165.90 blk-bwf 107 hd.1016#163.00 blk-bwf

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Selling Cranes, Boom Truck, Haul Trucks, Hydraulic Excavators, Crawler Loaders, Crawler Tractors, Wheel Loaders, Motor Graders, Loader Backhoes, Skidsteers, Wheel Tractors, Manlifts, Scissorlifts, Forklifts, Trenchers, Compaction & Asphalt, Transit Mixers, Trucks, Trailers, Attachments, Concrete Equip., Light Plants, Welders, Generators, Air Compressors, Boring Machines, Surveying Equipment, & More!!!

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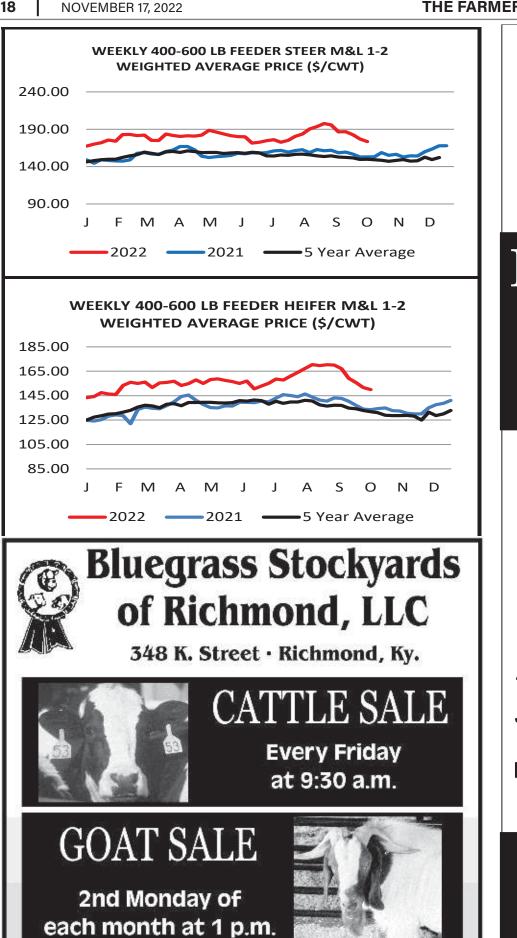
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17

11th Annual

Sale



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Bull & Female Sale

Saturday, November 26 @ 1:00 pm

Cattlemen's Livestock Market LLC. Location: 210 Stamps Rd., Rockfield, KY 42274

22 - Sim-Angus Bulls **18 - Angus Bulls**

20 Reg. Angus Fall Cow/Calf pairs 5 Reg. Spring Bred Heifers

65 Commercial Spring Bred Heifers

All Bulls have Genomically Enhanced EPD's A current BSE, Johne's tested negative All PI tested negative. **Bulls and Bred Heifers** qualify for KY & TN

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Sale will be broadcast live on the internet.

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19

New Holland Sheep and Goat Auction New Holland, Pa. October 3, 2022

Compared to last week, wooled and shorn slaughter lambs sold weak, overall. Hair breed lambs sold unevenly steady. Ewes sold weak. Hair ewes sold unevenly steady on a light comparison. No comparison on bucks or hair bucks due to light comparison. Buyer demand was moderate on a moderate supply for the slaughter sheep sale. Slaughter kids sold steady. Nannies/does sold steady. Bucks/billies sold steady with a weak undertone noted. Wethers sold unevenly steady on a light comparison. Buyer demand was moderate on a moderate supply for the slaughter goat sale.

SLAUGHTER LAMBS WOOLED & SHORN: Choice and Prime 1-3 56 lbs 290.00; 75 lbs 310.00. Choice 1-3 42-49 lbs 240.00-242.00; 57 lbs 200.00; 60-61 lbs 230.00-265.00; 74-79 lbs 170.00-235.00; 80-89 lbs 170.00-220.00; 90-99 lbs 170.00-200.00; 100-141 lbs 120.00-195.00; 155-192 lbs 100.00-155.00. Good and Choice 1-2 40-41 lbs 170.00-225.00; 63-65 lbs 185.00-205.00; 75-78 lbs 130.00-170.00; 80-84 lbs 130.00-167.00; 90-99 lbs 140.00-165.00; 106-121 lbs 120.00-135.00. HAIR BREEDS: Choice and Prime 1-3 55 lbs 355.00; 73 lbs 230.00; 85 lbs 205.00-230.00. Choice 1-3 50-58 lbs 235.00-285.00; 61-68 lbs 220.00-250.00; 70-79 lbs 190.00-212.00; 82-85 lbs 152.00-162.00; 90-98 lbs 140.00-155.00; 100-140 lbs 115.00-175.00. Good and Choice 1-2 45-46 lbs 155.00-177.00; 65 lbs 195.00; 70-79 lbs 135.00-150.00; 81-83 lbs 130.00-145.00. SLAUGHTER GOATS KIDS: Selection 1 30-39 lbs 50.00-60.00; 40-49 lbs 55.00-130.00; 50-59 lbs 60.00-180.00; 60-69 lbs 175.00-225.00; 70-79 lbs 122.00-260.00; 80-89 lbs 200.00-230.00; 90-99 lbs 245.00-255.00. Selection 2 50-59 lbs 50.00-75.00; 60-69 lbs 100.00-165.00; 70-79 lbs 145.00-190.00; 80 lbs 190.00-260.00; 80 lbs 190.00-250.00; 70-79 lbs 145.00-190.00; 80 lbs 190.00. Selection 3 50-59 lbs 20.00-45.00; 60-69 lbs 75.00-85.00; 70 lbs 60.00.

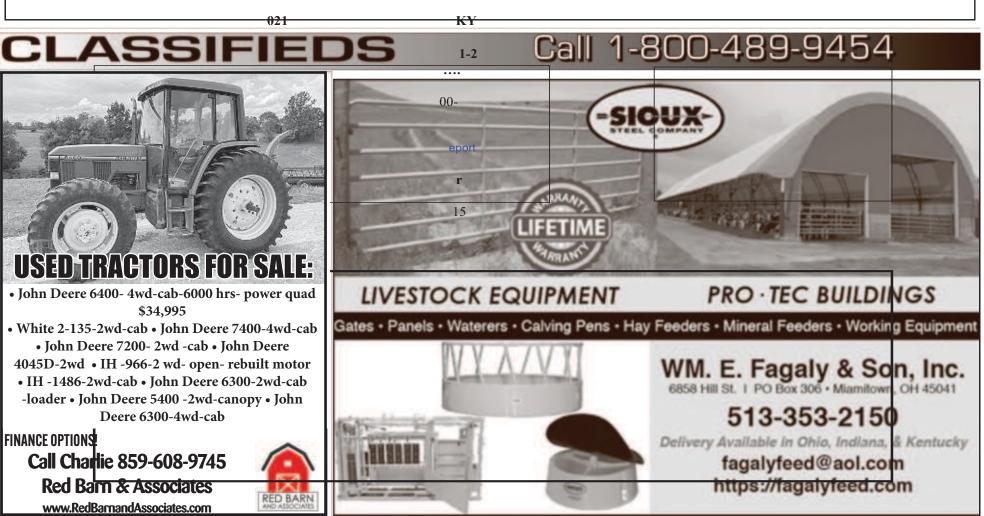
Blue Grass Stockyards of Richmond Graded Sheep/Goat Sale - Richmond, Ky. Oct. 10, 2022

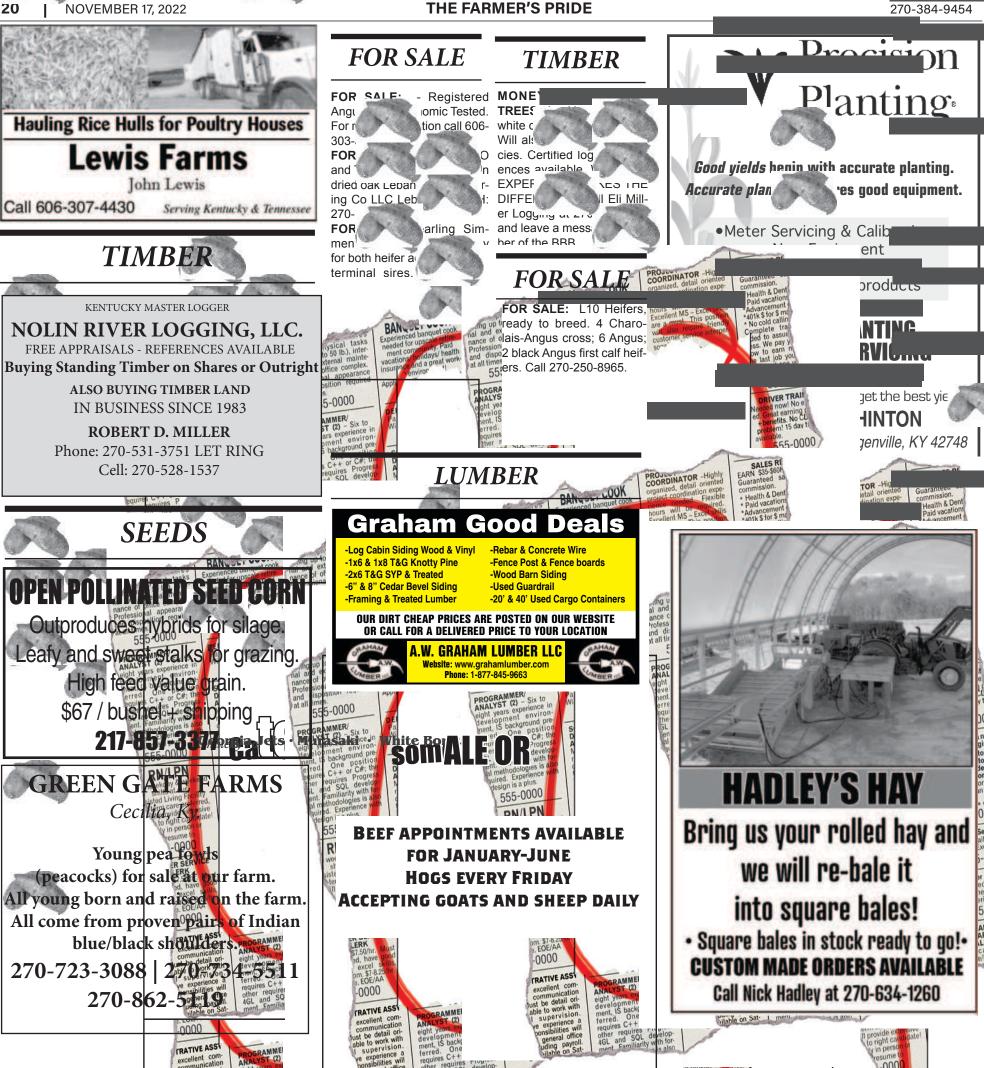
Total Receipts 241 Good prime and choice mid weight lambs sold up 5.00 to 10.00. Light weight prime and choice sold steady to unchanged compared to last sale with good demand. Plain lambs steady with average demand, Kid prices were down 1.00 to 3.00.

SLAUGHTER LAMBS WOOLED: Choice and Prime 1-2 70 220.00; 118-139 lbs 120.00; 173 lbs 112.50. Choice 2 58 lbs 230.00. Good and Choice 2-3 61-69 lbs 142.50-175.50.

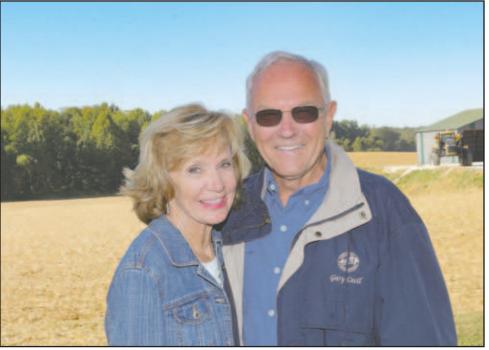
HAIR BREEDS: Choice and Prime 1-2 50 lbs 215.00; 69 lbs 240.00; 81-85 lbs 182.50-190.00; 140 lbs 110.00. Choice 2 53 lbs 230.00; 70 lbs 167.50; 80-83 lbs 137.50-187.50. Good and Choice 2-3 55 lbs 217.50; 68 lbs 162.50.

SLAUGHTER GOATS KIDS: Selection 1-2 43-48 lbs 275.00-327.50; 68 lbs 305.00; 93 lbs 250.00; 105 lbs 260.00. Selection 2 47 lbs 210.00; 51-54 lbs 230.00-240.00; 67 lbs 227.50; 80 lbs 200.00; 90 lbs 247.50. Selection 2-3 50-58 lbs 150.00-195.00; 65 lbs 195.00-217.25.









Pictured with his wife, Imelda, Gary Cecil of Daviess County is the 2022 Kentucky Farm Bureau Farmer of the Year.

Gary Cecil of Daviess County named KFB Farmer of the Year

Kentucky Farm Bureau today announced that Gary Cecil of Daviess County has been selected as the 2022 KFB Farmer of the Year. Cecil will be awarded the honor during the organization's 103rd annual meeting at the Galt House in Louisville this December.

This annual KFB award recognizes an individual whose efforts not only strengthen the state's agriculture industry, but also demonstrate service and leadership both on and off the farm.

Cecil, who has been farming for 49 years, raises crops – including watermelon, corn, soybeans, mixed vegetables, and greenhouse flowers.

Cecil and his wife, Imelda, have three adult children who are involved in the operation of Cecil Farms.

"Having my family as part of our farming operation is very important to me. I value our time together and appreciate what we have created and grown over the years," noted Cecil.

Throughout his years of farming, Cecil has experienced numerous successes as well as some challenges, especially with labor-intensive farm crops like tobacco and fruit and vegetable production. He remembered that there were many years he had an excessive turn-over in employees, which made it difficult to complete jobs.

"Twenty-eight years ago, we started using the H2A program to bring in seasonal workers. The reliable help transformed our farm," Cecil noted.

Cecil has served on multiple committees and been a part of various organizations since the start of his farming career. He was named President of the Daviess County Farm Bureau Board in 1991 and 1997 and was awarded "Owensboro Living People's Choice Favorite Farmer/Food Producer" in 2022. Through all his leadership and community roles, he says his family developed productive relationships that have resulted in his operation continuously improving.

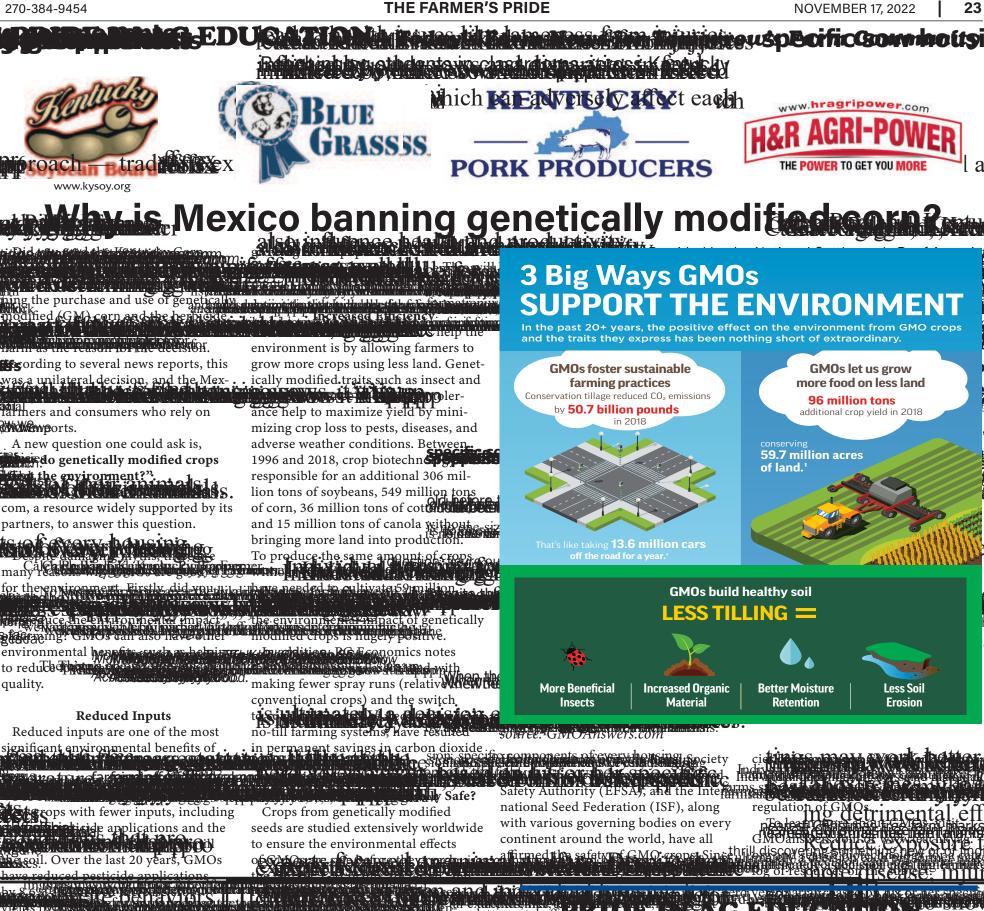
Since stepping away from tobacco farming in recent years, Cecil says he has added eight greenhouses for spring flowers, ferns and plants and early vegetable production. Cecil noted that this has given them the opportunity to attract local customers to the farm for spring experiences.

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What keeps Kentucky's beef demand higher than the national average?

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has improved yields through impr control of pests and weeds. As a result farifiers who grow GM crops have **Bettee** the environmental impact associated with their crop protection **Encloses** by 19 percent.

By making targeted improvements the crops through genetic engineering

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CONNECTION

News from the Kentucky Corn Growers Association and Kentucky Corn Promotion Council



Join the Kentucky, Indiana, Ohio and National Corn Growers Associations for a regional trade school presented by the U.S. Grains Council.

This free informative and interactive trade school is for farmer members and stakeholders.

Register: grains.org/tradeschool/

Join us December 7 in Louisville for TRADE SCHOOL

Event Details

Wednesday, December 7, 2022, 8:00 a.m. – 2:00 p.m. Kentucky International Convention Center 221 S. Fourth Street, Louisville, KY 40202

Cost: Free

Topics

During this one-day event, attendees will explore a host of topics including:

- The structure and benefits of global trade for U.S. grains
- Hot topics in trade
- Local topics
- Farmer panel on working with trade policy and market development

KyCorn urges reversal of Mexico GM corn ban

KyCorn supports calls by the National Corn Growers Association (NCGA) for Mexico to reverse a proposed ban on genetically modified (GM) corn.

In 2020, Mexican President Andrés Manuel López Obrador stated that his country would phase out GM corn and the use of herbicide glyphosate by 2024. Mexico currently imports millions of metric tons of U.S. corn each year, including corn from Kentucky.

Almost all U.S. corn is genetically modified. Genetic modification ensures that corn can withstand damaging pests, allowing farmers to maximize yields while minimizing inputs and costs.

The efforts against GM corn by López Obrador are based on unfounded concerns about GM corn and the use of essential herbicides by American farmers.

"Any interruption to corn exports to Mexico will have a significant impact on this state and its growers," KyCorn President Joseph Sisk said in a statement.

Sisk noted that Mexico's demands are not only a non-starter, but they would take years of preparation and transition time to enact.

"Corn growers are busy right now booking their bags of seed for spring 2023 planting, meaning that what we purchase this fall will be in grain channels as late as 2025," he said. "Much of that seed corn is and will continue to be biotech corn that empowers us to conserve the soil and reduce insecticide use."

KyCorn and NCGA are calling on the Biden administration's U.S. Trade Representative to launch a formal bilateral consultation under USMCA. Such a move would allow for extensive debate on the matter and mediation.

"We're now looking to the Biden administration to intervene to ensure that corn exports to Mexico don't come to a sudden stop," NCGA President Tom Haag, who farms in Eden Valley, wrote in an opinion piece published in The Hill.

Following repeated calls from the National Corn Growers Association (NCGA) asking the Biden administration to respond to plans by Mexico to block imports of biotech corn, United States Trade Representative (USTR) Katherine Tai met virtually with Mexico's Secretary of Economy, Raquel Buenrostro. During the meeting, Tai talked about the importance of avoiding a disruption in U.S. corn exports.

"We applaud Ambassador Tai for listening to corn grower leaders



fully implemented by 2024, we need USTR to resolve the impasse as soon as possible by filing a dispute under the U.S.-Mexico-Canada Agreement (USMCA). "We need USTR to act soon and

"We need USTR to act soon and the problem to be resolved quickly, because while some might think the clock is ticking, in reality, we're already out of time."





KENTUCKY Commodity Conference Thursday, January 19, 2023 Sloan Convention Center Bowling Green, KY

Speakers include John McGillicuddy, Chris Swift, and acclaimed global futurist Jack Uldrich.

Your member organizations are also hosting an Ag Commissioner Candidate Forum and networking trade show.

Learn more and register today at kycommodityconference.org