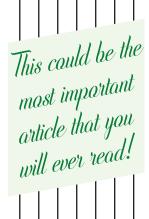


www.farmshine.net

Farmshine • Volume 46, Number 26 • \$20 one year

Mailed the day before ->-

February 28, 2025



Ron Hanson was the keynote speaker at the First Citizens Community Bank Ag Forum recently. He has counseled farm families over four decades to help them resolve family conflicts and improve communication, especially for farm ownership succession planning and managing the transition between generations.

Photos by Sherry Bunting



Yean

FARM OWNERSHIP TRANSITION MANAGEMENT Tough truths and wise words brought to FCCB Ag Forum

our 46

We rise every week to cover farmers and agribusinesses

By SHERRY BUNTING Special for Farmshine

LEBANON, Pa. – Since the beginning of time there have been tensions around land and its transition in families – all the way back to Bible times.

Farm ownership transition management through generations has likely never been more important than it is today, according to Ron Hanson, University of Nebraska ag professor and keynote speaker during the First Citizens Community Bank (FCCB) Ag Forum Feb. 19 at the Lebanon Expo Center.

The lunch hour highlighted Pennsylvania farm families forging new paths in agricul-

ture, and the program included a panel featuring farm families in dairy and poultry --Pennsylvania's top two agricultural commodities. They shared their personal stories in the afternoon.

"Look around at the farms in our rural communities, 70% of this land will change hands in the next 15 years. Think about that," he told the over 300 farmers and family members gathered.

"I came here today to save a farm, to keep a family out of a legal fight. I came to help, but I won't make a single friend here because I'll be brutally honest," Hanson says, sharing his personal story that motivates him to spend personal time helping farm families transition.

Few important business decisions on the farm are fraught with more pitfalls and fears to navigate than the process that allows farmers to protect their farm, their family, and their legacy.

"We lost a farm. We destroyed a family. I was 16 years of age the night it happened a week before Christmas," he shares as he covered the common mistakes that he experienced growing up on an Illinois farm and has seen first-hand over four decades of working with farm families.

Pointing out the many young people in at-

tendance, including two tables of FFA students, he says these are the future leaders of rural communities: "When transition is possible, we keep farms in the family for future generations of young and beginning farmers."

The biggest mistake is not beginning the succession planning process before the unexpected happens.

"These are issues that most families do not want to discuss, but if you have a family farm legacy, you have got to find a way to sit down and talk about those issues," he stresses, citing a recent AgriLegacy survey showing 80% of farmers want to have a plan, but less than **turn to page 17**

THE WEEKLY DAIRY FARM FAMILY MAGAZINE



"Better milkouts, higher quality milk, something we don't ever cut. Udder Comfort works!" - Matt Nealy



"What I like best about Udder Comfort™ is the removal of swelling and how it helps with cell counts. We started using it more routinely with our fresh cows 7 years ago. The Udder Comfort Sprayer makes it fast, easy, and uses 30 to 50% less spray per application. With more routine use of Udder Comfort, we get better results, seeing consistently lower SCCs, averaging below 100,000 after we started doing this routinely. Plus, we see the savings from better udder health," says Matt Nealy.

Backpack Sprayer!

"Udder Comfort is something we don't ever cut. It gets swelling out faster for better milkouts and higher quality milk. We do every fresh cow for a week after calving. We mark high-count cows on DHIA and do them too. We tried the knock-offs, but they don't work. Udder Comfort works!"

The Nealy family 400 cows: 92 lbs/cow/day, under 100,000 SCC

Matt is the 'cow guy' of the extended Nealy family as they operate the third generation Nealand Farms, milking 400 cows near Newville, Pennsylvania, recognized by their cooperative for outstanding milk quality and animal care.

Quality Udders Make Quality Milk

Her Comfort is Our Passion! Softer udders ⇒ Faster milking

Better quality ⇒ **MORE MILK** 1.888.773.7153 60 uddercomfort.com uddercomfort.blog **Our 27th Year! Helping reach** their potential since 1998!

For external application to the udder only, after milking, as an essential component of udder management. Wash and dry teats thoroughly before milking.

Attention students! HAUSA seeks intern for June's convention *Must apply by March 21!*

BRATTLEBORO, Vt. --- Holstein Association USA is offering an internship, an exceptional opportunity for students pursuing careers in dairy, agriculture, or communications-related fields. This internship will take place from June 20 to July 3, and include a trip to the National Holstein Convention, to be held June 23-26, in St. Louis, Mo.

"If you're a creative, organized, and driven individual looking to gain hands-on experience in event planning, media coverage, and communications, we hope you'll consider applying for this internship," says Emily Bosch, senior communications manager at Holstein Association USA. "National Holstein Convention provides a fun, fast-paced, and professional environment to level up your communication skills and gain hands-on experience."

The intern will work alongside Holstein Association USA's communications team to cover convention activities and award winners and assist with event operations. From creating engaging social media content to writing press releases and assisting with photography, this role offers a wide range of communication experiences.

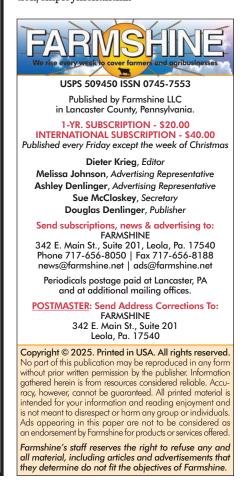
Intern qualifications:

Familiarity with design programs such as Canva or Adobe Suite; photography experience and a knack for capturing compelling visuals: a positive, team-oriented attitude and strong organizational skills.

Compensation includes a competitive hourly rate, with all transportation, meals, and lodging during the convention covered.

Additional requirements: Interns must have a working laptop and smartphone, be available for 10 hours of paid remote training in May and June 2025, and must not be a 2025 Distinguished Junior member semifinalist, Junior Advisory Committee member, or competing in Dairy Bowl or Dairy Jeopardy during National Holstein Convention.

How to apply: Interested candidates must submit their applications by March 21, 2025. Applicants should send a resume and cover letter to employment@holstein.com. For the full job description and additional information, visit www.holsteinusa.com/association/employment.html.



Roof failures follow massive snow event in central N.Y.

By SHERRY BUNTING Special for Farmshine

PALERMO, N.Y. – As central New York digs out of a massive snow event – on top of what is being called a top-10 year for area snowfall totals a rash of roof collapses have followed, including dairy barns, in Oswego, Oneida, and Jefferson counties, and beyond.

In Oswego County, officials confirm at least 27 structures had collapsed Feb. 16 through 26, including the Barnevald Fire Station, a church, businesses, equipment sheds, homes, horse barns, greenhouses, and facilities with livestock.

National Weather Service statistics show the Oswego County town of Palermo, for example, received 119 inches of snow from the start of 2025 through Feb. 20th. This includes nearly 80 inches just from Friday, Feb. 14 through Wednesday, Feb. 19.

The six-day lake-effect snowstorm came with high

winds, adding to what was already above average snowfall, with little chance for thaw. Below average temps prevailed until Feb. 24, when the high of 47 degrees F. was reached.

At this writing, *Farmshine* has been notified of at least six dairies with collapsed barns across three New York counties, including some deemed a total loss. This ranges from barns with 50 cows to over 500. For some, the losses of cattle and other livestock are still being counted. Additionally, the bru-



tal winter may have played a role in several business and farm fires in the area.

The region has not caught a break. In fact, WKTV meteorologist Eric Cage reports that following the first 'thaw' on Feb. 24 since the start of 2025, some melting is occurring, making roof snowpacks heavier, with more precipitation on tap this week and a return to frigid temperatures in the first days of March just ahead. The long-range forecast could hold some warm up "here and there." Officials fear the number of collapses could rise as snow sits and absorbs more precipitation. Several county-wide emergencies have been declared by the legislature, and the New York State Office of Fire Prevention and Control has deployed a specialized team to assist in structural collapse rescues.

Last week, *Farmshine* reported on the collapse at Insight Dairy, owned and operated by Jessica Hula-Frederick and her husband Chris near Little Falls, where rebuilding is underway this week after days of community volunteers and building crews combing through and clearing the rubble and tending to lost and injured cattle.

More roof collapses were reported this week. In some, cattle were moved without injury; others resulted in animal losses. There are too many to list all of what farms are enduring, but here are a few examples.

In Oneida County, Richard Pedersen, Sr. turn to page 18







"The greatest tyrannies are always perpetuated in the name of the noblest of causes."

— Thomas Paine

By Dieter Krieg *Farmshine Editor*

Some clowns don't make us laugh; please defund DMI!

Thank God — and we do mean it — the very worst clowns in U.S. history are no longer in the political circus ... more commonly known as Washington, DC.t (t added intentionally).

While we have known of horrible decisions being made at USDA since the Obama Administration's directive to take all but skim milk out of the nation's public schools in 2010, we were not aware of what the Biden Administration's USDA had in store for us in 2025.

Thanks to Sherry Bunting, who looked into the (now being altered) USDA agenda, we've become very aware of how totally-villainous Villain Vilsack would have used his budget for illegitimate and ineligible purposes ... primarily to line the pockets of his buddies as well as his own. His USDA spending plan included 100 million dollars for consulting firms, Sherry reports in an article on page 5.

The sinister findings, as per Sherry:

"We find the bulk of the \$132 million in savings comes from terminating four separate USDA contracts with four separate consulting firms, three based in the Capital Beltway region and one in Atlanta, Georgia. Each firm received awards of \$25 million with a start date of Sept. 30, 2023.

These four contracts, totaling \$100 million, were for "Diversity, Equity, Inclusion and Accessibility (DEIA) assessment and training services" within the USDA's Food and Nutrition Service (FNS), which runs federal feeding programs like National School Lunch, WIC, and SNAP.

(Just think how much whole milk could be purchased for schools with those \$100 million dollars! Remember, former Ag Sec. Vilsack was asked by a reporters last year if he supported the Whole Milk for Healthy Kids Act. "Schools can't afford whole milk anyway," Vilsack replied, while earmarking tens of millions of FNS tax dollars to Beltway consulting firms for Diversity, Equity, and Inclusion training.

Conclusion: What a clown! What a traitor! What a disgrace! What a textbook example of boundless and unconscionable misconduct! And it's a rock-solid safe bet that were he still at USDA, dairy as we know it would be firmly on the chopping block. Destroying animal agriculture was one of his primary goals.

Thank God, Supreme Villain Vilsack is out, as is his despicable do-nothing-for-farmers partner / clown in public service abuse, former Senate Majority Leader Debbie Stabenow, a Demorat from Michigan.

Nevertheless, the list of departed shysters is short compared to the roster Vilsack was instrumental in installing at DMI (Dairy Management, Inc.) colloquially referred to as Dairy Mafia, Inc. They have been ripping off dairy farmers through the mandatory dairy checkoff for most of its 40 years of existence ... a USDA-created and controlled entity, by the way.

DMI has done nothing at all in the areas of dairy promotion or dairy education. Instead, they keep churning out self-serving propaganda to give the impression that they're advancing dairy with "science-based" research, products and partnerships. They choose to ignore the fresh, natural and wholesome original. How any God-fearing individual can involve himself or herself in such nonsense and betrayal is beyond our comprehension.

We have spent the past seven years exposing this notorious Chicago gang for what it is: Highly paid at the top (mil-

WHAT'S NEXT?

While none of us knows for sure exactly what is in the future for the dairy industry, change is coming.

(1) Will antibiotics be banned by consumer demand?

(2) Will milk over 100k SCC be penalized?

Be ready for whatever comes next: just call 920-650-1631.

Start today - 920.650.1631 IMMU-PRO & STAND STRONG www.alphageneticsinc.com

Also BE A DAIRY HERO. CALL 202-224-3121 and tell your Senators to co-sponsor and vote YES to S1957 "WHOLE MILK FOR HEALTHY KIDS ACT"

Also call Senate Ag Chair Debbie Stabenow at 202-224-4822 and ask her to please co-sponsor & pass S1957 so children in public schools can again enjoy healthier whole milk. USA is watching you.



SUPPORT 97milk.com. They support you! GOOD NEWS 24-7-365. 1-605-477-2279



lions of dollars) and nothing good or useful to show for it. As we've noted numerous times over the years, thanks to DMI, dairy producers are paying for their own demise.

Isn't it obvious that DMI should be dismantled and defunded?

The sooner the better!



Lakin Friedline, left, and Josie Smiley will be bringing their banner to the National Holstein Convention in June. For results of other PJHA contests, please see pages 12-13.

This banner was made for a trip to Missouri

GETTYSBURG, Pa. — The Pennsylvania Junior Holstein Association annually sponsors a Banner Contest for its members who wish to design and develop a banner that promotes and highlights the activities of the Pennsylvania Junior Holstein Association. The winning banner design announced at the State Holstein convention in Gettysburg on February 7th was created by Josie Smiley and Lakin Friedline of Somerset County.

Their banner will be entered in the National Junior Banner Contest to be held during the National Junior Holstein Convention in St. Louis, Mo. in June.

Looking for a better way to feed round bales?



Self-Propelled Bale Unroller

- Unrolls wet or dry bales
 Reversible feed rolls
- · Electric start Honda engine



DOGE review of Ag. Sec. Vilsack's USDA contracts continues

By SHERRY BUNTING Special for Farmshine

WASHINGTON -- The Feb. 21 edition of *Farmshine* reported on the Department of Government Efficiency (DOGE) review of the USDA. We made inquiries after a Feb. 14 press release cited \$132 million in savings via 78 USDA contract terminations, with 1000 contracts still under review.

We wanted to know more after a few dairy farmers reported concerns about conservation project grants they were expecting.

The truth is no conservation grants are impacted that are attributable to the farm bill through EQIP and NRCS.

The Department of Government Efficiency is reviewing USDA contracts from the 2022 Inflation Reduction Act (IRA) Climate-Smart Partnership projects.

What we've learned is that the Trump Administration does not intend to terminate any funds pledged directly to support farmers. In fact, release of the first batch of 'paused' funds has already begun.

Here's the rest of the story after the USDA press office turned *Farmshine's* Feb. 18 inquiry over to a Freedom of Information Act (FOIA) officer.

On Feb. 19, we received a follow up email from the helpful government information specialist, providing additional information and a link to https://doge.gov/savings, where all terminated contracts from all federal agencies are updated twice a week.

The site ranked USDA 7th among the top 10 federal agencies in the amount of DoGE review savings as of Feb. 24.

The list of contract terminations includes zero on-farm conservation projects.

Furthermore, we find the bulk of the \$132 million in savings comes from terminating four separate USDA contracts with four separate consulting firms, three based in the Capital Beltway region and one in Atlanta, Georgia. Each firm received awards of \$25 million with a start date Sept. 30, 2023.

These four contracts, totaling \$100 million, were for "Diversity, Equity, Inclusion and Accessibility (DEIA) assessment and training services" within the USDA's Food and Nutrition Service (FNS), which runs federal feeding programs like National School Lunch, WIC, and SNAP.

(Just think how much whole milk could be purchased for schools with those \$100 million dollars! Remember, former Ag Sec. Vilsack was asked by a reporters last year if he supported the Whole Milk for Healthy Kids Act.

"Schools can't afford whole milk anyway," Vilsack replied, while earmarking tens of millions of FNS tax dollars to Beltway consulting firms for Diversity, Equity, and Inclusion training.

Meanwhile, restoring the choice of real, nutritious, delicious whole milk in schools would include more children in restoration of nutritional equity among the diversity of economically disadvantaged families in this country, whose kids rely on school meals!)

The list also reveals cancellation of a \$34M contract with another Beltway research and consulting firm for "service strategy planning and business capabilities" of which over \$17M had not yet been spent.

Also axed was the \$2M remaining on a \$10.2M contract with a Vermont consulting firm to provide "environmental compliance services for the implementation of pilot projects developed under the Partnership for Climate-Smart Commodities." Although most of this award has already been paid, its termination prevents additional orders and provides an idea of what the current administration may nix during DoGE review.

Additionally, a \$7.5M contract to a Beltway communications firm was also terminated. It was a "blanket purchase agreement to assist the USDA Forest Service in delivering a broad range of culturally and linguistically relevant communications and marketing services."

While it is true that funding for some USDA Climate-Smart projects remains paused, some funds were released two days after our initial inquiry. On Feb. 20, USDA announced \$20 million released for the Environmental Quality Incentive Program (EQIP), the Conservation Stewardship Program, and the Agricultural Conservation Easement Program, citing a White House directive, working with Ag Secretary Brooke Rollins, to honor the USDA contracts that were already made directly to farmers.

"This is the first tranche released from the pause while contract reviews continue to ensure that we honor our sacred obligation to American taxpayers — and to ensure that programs are focused on supporting farmers and ranchers, not DEIA programs or far-left climate programs," the USDA reported.

Raise Resilient Calves with Calf Gold™ 3E

priority

Help protect your calves from disease-causing pathogens, while working to help establish a functioning rumen.

Give us a call or visit the site to learn more!

priorityiac.com

, Ling P

(920)682-0264

Auction Guide

MARCH 5, 10:30 a.m. Dairy Cow & Heifer Sale, New Holland Sales Sta-bles, New Holland, Pa. Sale managed by New Holland Sales Stables.

MARCH 6, 10 a.m. Know What You Buy Heifer Sale, Middletown, Pa. Sale managed by Pa. Holstein Association.

MARCH 7, 10 a.m. Watson-Hamblin Farm Dispersal, Columbia Cross Roads, Pa. Sale managed by Fraley Auction Company.

MARCH 7, 12 p.m. Special Driving & Draft Horse Sale, New Holland Sales Stables, New Holland, Pa. Sale managed by New Holland Sales Stables.

MARCH 7, 7 p.m. 2025 Ohio Holstein Convention Virtual Sale, Wooster, Ohio. Sale managed by Daniel Brandt Pedigrees.

MARCH 8, 8 a.m. Eklund's Big Winter Auction, Stamford, N.Y. Sale managed by RTI Auctions.

MARCH 8, 11 a.m. Hard Core Selection Sale VIII, Fraley's Dairy Complex, Muncy, Pa. Sale man-aged by Fraley Auction Company.

MARCH 14, 1st Impressions At The Interstate IV. Sale co-managed by Interstate Heifer Care & MD Hillbrook.

MARCH 14, 10 a.m. Special Dairy Sale, Fisher's Quality Dairy Sales, Ronks, Pa. Sale managed by Fisher's Quality Dairy Sales.

MARCH 14, 6 p.m. Horse Sale, Kish Valley Dairy Sales, Belleville, Pa. Sale managed by Kish Valley Dairy Sales. MARCH 18, 11 a.m. Spring Oppor-

tunities at Pine-Tree II, Brown Swiss & Jersey Edition, Wooster, Ohio. Sale managed by Modern Associates.

MARCH 20, 10 a.m. Special Dairy Cow & Heifer Sale, Brubacker's Quality Dairy Sales, Shippensburg, Pa. Sale managed by Brubacker's Quality Dairy Sales. MARCH 21, 1 p.m. Monthly Dairy Sale, Kish Valley Dairy Sales, Belleville, Pa. Sale managed by

Kish Valley Dairy Sales.

MARCH 22, Spring Premier All-Breed Dairy Sale, Hosking Sales, New Berlin, N.Y. Sale managed by Hosking Sales MARCH 22, 10 a.m. Northeast

Ohio Equipment Consignment Auction, Leavittsburg, Ohio. Sale managed by RES Auction Services.

MARCH 22, 11 a.m. DVU Green & Gold Sale, Doylestown, Pa. Sale managed by Pa. Holstein Associa-

APRIL 4, 11 a.m. GTPI-Type Sale, Leola, Pa. Sale co-managed by Landis Marketing & Daniel Brandt Pedigrees & Marketing. APRIL 12, 11:30 a.m. Pride of

Posthaven Reduction Sale, Hobart, N.Y. Sale managed by Hosking Sales.

APRIL 19, Annual Spring Machin-ery Auction, Hosking Sales, New Berlin, N.Y. Sale managed by Hosking Sales.

JUNE 14, 12 p.m. Cheers To Thirty Years Of Hosking Sales, Hosk-ing Sales, New Berlin, N.Y. Sale managed by Hosking Sales.

Dairyman's Datebook

MARCH 1, 8-10 a.m. Medina County Farm Bureau in Ohio in-vites members and prospective members to their Member Appre-ciation Breakfast at the Medina County Schools Career Center, 1101 W. Liberty Street, Medina.

MARCH 4, 9 a.m. to 3 p.m. Animal care workshop at the Cum-berland County Extension Office, 310 Allen Road, Carlisle, Pa. Optional dairy farm tour: Stover Farms.

MARCH 4, 9:30 a.m. Dairy hous-ing workshop in Bradford County, Pa. at the Park Hotel & Brewing Company, 127 Troy Street, Canton. MARCH 6, 9 a.m. Agricultural Veterinary Associates client ap-preciation luncheon at Shady Maple Baquet & Event Center, 129 Toddy Drive, East Earl, Pa.

MARCH 7-8, Ohio Holstein Association convention and annual meeting, Best Western Hotel, 243 East Liberty Street, Wooster.

MARCH 8, 8:30 a.m. OSU Extension Small Farm Conference, Ohio State University Wooster Shisler Center, 1680 Madison Ave, Wooster. MARCH 9-11, National Farmers

Union convention, Omni Oklahoma City Hotel, 100 West Oklahoma City Boulevard, Oklahoma City.

MARCH 11, 9 a.m. to 3 p.m. Animal care workshop at the Lancaster Farm & Home Center. 1383 Arcadia Road, Lancaster, Pa. Optional dairy farm tour: Franklin View Farms LLC. MARCH 11-12, PDP's Corner-

stone Dairy Academy, Alliant Energy Center, 1919 Alliant Energy Center Way, Madison, Wis.

MARCH 13, 8:30 a.m. Western Pennsylvania Grazing Conference, Trinity Point Church of God, 180 West Trinity Drive, Clarion.

MARCH 15, 8-10 a.m. Wayne County (Ohio) Farm Bureau Member Appreciation Breakfast at The Connection Conference and Event Center, 1034 Country Club Drive, Wooster.

MARCH 15, 7 p.m. Bucks County Holstein Club Potluck Dinner, Deep Run Mennonite Church East, 350 Kellers Church Road, Perkasie, Pa

MARCH 18, 9:30 a.m. Farm Succession Workshop, presented by PA Farm Link at 625 Evan City Road, Butler, Pa.

MARCH 18, 9:30 a.m. Penn State Extension Pasture Workshop, Wyoming County Chamber of Commerce Building, 511 Mile Road, Tunkhannock.

Consignments invited for the 'GTPI/Type' Sale

LANCASTER, Pa. — The 17th edition of the "GTPI/Type Sale" is scheduled for Friday, April 4, at 11 a.m., at the Landis-MRK barn, Route 272, north of Lancaster. Sale selections have been ongoing since the first of the year.

Sale manager Bob Landis says sale attendees can expect to see the highest quality, young, full pedigree cows and bred heifers, many of which will be able to compete at high levels of competition. Show-age calves sell from today's popular sires as well as choices of flush and embryo lots. The "GTPI/Type Sale" series has produced many national and state show winners as well as high genomic stars over the years, and this year will be no exception.

Sale selections are coming in beautifully and will be ongoing until March 10th.

Please contact Bob Landis at 717-413-1232 or Daniel Brandt at 717-821-1238 to consign to the sale.

Talk topic: Managing through droughts and floods

FORT ATKINSON, Wis. The next Hoard's Dairyman webinar will take place on Monday, March 10 at 1 p.m. (Eastern time). Kirby Krogstad from Ohio State will present, "Managing through droughts and floods by optimizing low-forage rations."

High-quality forages are the cornerstone of efficient dairy production, but droughts and floods makes quality forages scarce and expensive. This presentation will discuss getting the most from your cows when quality forages are lacking.

There is no cost to register or to view the webinars. To sign up, go online to the Hoards Dairyman



registration page and complete the brief questionnaire on your role in the industry. Once registered, an email reminder is sent with future webinar dates and times, and there is no need to register again. If you are unable to attend a live webinar, they are recorded and can be accessed later on the Hoard's Dairyman website under the webcasts' link. All of the previous webinars have been archived and have been seen by over 450,000 viewers.

To learn more about the webinars, visit www.hoards.com/webinars.

Spring Opportunities @ Pine-Tree Jersey/Swiss Edition, March 18th

Kirby Krogstad

Top Ten Reasons to Attend this Auction...

#10 – Chance to see Swiss and Jersey cows & heifers live in the auction ring

#9 - Complimentary Shrimp Broil Evening before, Complimentary treats sale day

- #8 It's a Tuesday Sale, leaving your weekend open for other plans!
- #7 Embryos selling! 30+ embryos, both Swiss & Jersey, both Show & **Genomic!**
- #6 Cornerstone genomic program opportunities, treat your IVF program to surge!
- #5 Easy location, Wayne County Fairgrounds, Wooster, OH...lots of hotels nearby
- #4 Tours @ Pine-Tree Dairy available, just ask!
- #3 Great display of cattle (see our new style of group pens for heifers and box stalls for cows)
- #2 Chance to talk to other breeders, discussions are needed in our current
- #1 A great sale staff to chat with!! Visit with folks like...Greg Lavan, Brian Garrison, Wayne Sliker, Chris Hill, Herby Lutz, Heather Moore, Jason Robinson, Erica Davis, Ryan Allen, Wyatt & Schlauch!! It's people like this that help our industry stay valuable!

Pine-Tree Dairv pinetreedairy@gmail.com Spring Opportunities @ Pine-Tree (on Facebook) 330-466-9137 (Andrew)

<u>Advertiser's Index</u>

Agri-King	2
Agri-Trac	
Alpha Genetics (Immu-Pro).	
Bargain Page	1
Beiler Industries	2
Brandt, Daniel Pedigrees	
Brubacker's Dairy Sales	
Brubaker, Rufus Refrigration.	
Building Directory	
CFK Construction	
DBC Ag	
Esch Hay Equipment	
Farmer Boy	1
Fisher's Quality Dairy Sales	21
Fraley Auction Company	
Franklin County Calf Sale	2
Fulton Bank	1
GEA North America	۰,
Gehm, L.R.	
Horst Grain Roasting	2
JBS	
JBZ Dairy Advantage	
JRS Ag Assemblies	
Keystone Concrete Products	
King's AgriSeeds	
Kish Valley Dairy Sales	2
Kolb's Dairy Sales	
Lancaster DHIA	. 19

B Manufacturing	12
Aarbidco	14
Aartin's Roofing	18
Aeyer, Dick Company	
Aorrissey Insurance	
Velson & Sons Concrete Gr.	
New Holland Sales Stables .	
NoBull Sires	
atz	
Pine-Tree Dairy	
ower Systems Electric	
Precast Systems	
Priority IAC	
ES Auction Services	
Rissler Conveyors	
Rissler, I.H. Manufacturing .	
Ruhl Insurance Shady Lane Curtains	
Sollenberger Silos	
Sturdy Built Manufacturing.	
eitsworth, Roy	23
ïmmel, A.R	
riple M Farms	
Jdder Comfort	
Jnivest Bank	
Veaver's Toasted Grains	
immermans Glass Storage	
5	



C.V. Antique Engine Showgrounds Chambersburg, PA

For updates follow our Facebook page Franklin County Youth Dairy Club Calf Sale 2025 or text/call Megan @ 717-377-5972



Chester County Holstein Association's tour leaves March 13

PHOENIXVILLE, Pa. — The Chester County Holstein Association has a bus tour to Marvland planned for Thursday, March 13. Tour stops include:

• Peace and Plenty Farms, owned and operated by the Schwartzbeck Family. They have many members of the Jubie, Blex Ann and Rockie cow families and are hosting a sale on March 15 with many animals from their herd as well as guest consignments from Showbox Sires and Duckett Holsteins.

The sale animals will be on display for the tour.

• MD Maple Dell Farms is home to 120 milking cows including 45 EX and 37 VG. The Ashlyn family is having a major impact with many VG 2-year-olds and numerous EX 3year-olds.

• Pheasant Echoes is the home of 150 cows living comfortable on a compost bedded pack. Pheasant Echoes Turvey, a World Dairy Expo champion, is having a major im-





Covering All of Your Farm & Agri-Business **Insurance Needs**

For over 80 years, Ruhl Insurance has been committed to the farming community and Protecting What Matters To You[®].

- Crop Insurance
- Production Agriculture Operations
- Stables & Equine Businesses
- Niche Market & Hobby Farms
- Co-Ops & Agri-Businesses
- Agritainment



Belts or Tensioners to Replace!



pact through daughters and granddaughters. • Tom Mercuro's herd features many members of their ATM family. They have successfully shown many cows with numerous All-American nominations. A recent focus on breeding polled, high GTPI cattle has given

them many animals in the Top 100 Polled

Anyone interested in coming along for a day of touring, learning and fellowship with other farmers is welcome. The cost of the tour is \$25; reservations can be made by calling Nathaniel Beiler at 717-598-0563 or Levi Esh at 717-344-7967.



More Useable Starch For The Cow! (Gelatinized Starch 64-68%) More Energy Per Pound **Compared To Ground Shelled Corn!**

> Ground Shelled Corn (Gelatinized Starch 14-18%)

Customer Satisfaction Guaranteed! Call for Pricing & Delivery Info!



Toasted is Tastier! (717) 355-BEAN (2326) 220 White Oak Rd, New Holland, PA 17557

8 — Farmshine, Friday, February 28, 2025

	aster A	VERMONT Addison	WAYSIDE MEADOW FARM 368 H0 30232 1316 1035 DON-SIM FARM 109 H0 26264 1073 865 FREMONT & ETHAN NELSON 28 H0 24563 1061 793 JAMES W. SEYMOUR 68 H0 22074 997 732 LUCKY HILL FARM 181 JB 1873 1925 723	HERDS WITH A RHA SCC LESS THAN 200,000 RUSSO, STEPHEN & CARLA H0 64 16 ROUTHIER & SONS, INC. H0 117 321 Franklin
New England, Nev	v Jersey, New York	VORSTEVELD FARM 1485 HO 28679 1245 968 Howlett, Tim & Julie 778 HO 28103 1158 925	ACKERMANN DAIRY 74 HO 22143 890 710 FREMONT & ETHAN NELSON 25 XX 18951 885 658 LAGGIS BROS. 517 JE 17567 929 651	HOWRIGAN HOME FARM 298 HO 29590 1189 963 Howrigan, H.J. & A. & Law 369 HO 27803 1155 911
JANUARY 2025 NEW HAMPSHIRE	BOHANAN FARM 132 HO 26371 1130 865 HERDS WITH A RHA SCC LESS THAN 200,000 BOHANAN FARM HO 175 132	LIVINGSTÖN, PHIL & DIANE 877 HO 28761 1149 903 LUCAS, JONATHAN 343 HO 27012 1212 895 Degraaf, Harold & Anje 18 XX 27751 1052 894 CORREIA, ANTHONY & BARB 400 HO 25308 1105 877	Lidols Bros. 317 JE 1730 227 631 WILLSON, DOROTHY & A. 90 XX 16415 799 613 HERDS WITH A RHA SCC LESS THAN 200,000 ACKERMANN DAIRY H0 92 74 FREMONT & ETHAN NELSON XX 93 25	HOWRIGAN H-9 DAIRY 357 HO 27225 1075 878 MIKE BENJAMIN 545 HO 2600 1121 859 HOWRIGAN, HAROLD J. & SO 362 HO 25194 1081 846 BALLARD ACRES 242 HO 23974 1053 782
Cheshire MALNATI VINCENT & CA 97 H0 20218 825 617	Sullivan PUTNAM FARMS, INC. 426 H0 26183 1154 865 MACGLAFLIN FARM LLC. 359 H0 26381 1306 843 PUTNAM FARMS, INC. 426 H0 26381 1306 843	DEGRAAF, HAROLD & ANJE 182 HO 26075 1060 857 FIFIELD, JEFF & LISE 133 HO 25642 1012 831 ANDY NOLAN 352 HO 24465 1035 824 TUDHOPE, MILES & CHERYL 58 HO 24849 1084 813 TUDHOPE, MILES & CHERYL 58 BO 24889 1084 813	LUCKY HILL FARM JE 120 181 WAYSIDE MEADOW FARM LLC. HO 131 368 DON.SIM FARM HO 132 109 FREMONT & ETHAN NELSON HO 135 228 JAMES W. SEYMOUR HO 144 68	WRIGHT FARM 205 H0 22875 1043 777 DEPATIE, JAMES & JESSICA 369 H0 24960 1003 772 CARPSDALE FARMS LTD. 81 H0 22786 943 743 DALESTEAD FARM & MAPLE 94 H0 22396 949 711 PAUL-LIN DAIRY LLC. 25 JE 16014 754 582
Grafton GRAFTON FARM 57 H0 28882 1240 935 PATCH FAMILY 98 H0 25207 1146 830	MAGGLAFLIN FARM LLC. 88 XX 20960 1207 742 MAGGLAFLIN FARM LLC. 86 JE 19137 1101 708 LUTHER, JOHN W. 28 HO 20710 818 688 CLARK, GREGORY & MARCIA 29 HO 21346 836 668	HERDS WITH A RHA SCC LESS THAM 200,000 TUDHOPE, MILES & CHERYL BS 54 56 TUDHOPE, MILES & CHERYL HO 61 58 LUCAS, JONATHAN HO 101 343 PHILLIPS ADNIEL T. XX 107 47	LAGGIS BROS. JE 169 517 BEAN, ERIC JE 172 39	HERDS WITH A RHA SCC LESS THAN 200,000 MIKE BENJAMIN H0 80 545 BALLARD ACRES H0 91 242 HOWRIGAN, HAROLD J. & SONS H0 119 362
GRAFTON FARM 10 JE 20275 1022 750 Minot, William & Dianne 13 Ho 23121 861 732 Minot, William & Dianne 17 Ay 17529 683 604 Herds with a Rha Scc Less Than 200,000	CLARK, GREGORY & MARCIA 36 MS 18224 676 574 LUTHER, JOHN W. 12 JE 14712 747 544 HERDS WITH A RHA SCC LESS THAN 200,000 CLARK, GREGORY & MARCIA H0 94 29 LUTHER, JOHN W. H0 104 28	CORREIA, ANTHONY & BARBARA HO 118 400 Degraaf, Harold & Anje Ho 129 182 Andy Nolan Ho 130 352 Livingston, Phil & Diane Ho 153 877	CREAM 64 H0 29829 1224 941 TAFI, BRUCE & MARY 325 JE 19012 1094 726 SHELBURNE FAMS 120 BS 16816 736 571 HEBDS WITH A RHA SCC LESS THAN 200,000 120 125 140,000	PAUL-IIN DAIRY LLC. JE 126 25 HOWRIGAN, H.J. & A. & LAWRENCE HO 128 369 HOWRIGAN HOME FARM HO 152 298 CARPSDALE FARMS LTD. HO 158 81 DALESTEAD FARM & MAPLE LLC. HO 158 95
GRAFTON HO 80 57 GRAFTON JE 80 10 MINOT, WILLIAM & DIANNE AY 124 17 PATCH FAMILY HO 139 98	MACGLÁFLIN FARM LLC. XX 118 58 PUTNAM FARMS, INC. XX 121 62 MACGLAFLIN FARM LLC. JE 151 86	HOWLETT, TIM & JULIE HO 170 778 VORSTEVELD FARM HO 172 1485 FIFIELD, JEFF & LISE HO 183 133 DEGRAAF, HAROLD & ANJE XX 190 18	SHELBURNE FARMS BS 99 120	DEPATIE, JAMES & JESSICA HO 189 369 GREG BOUCHARD XX 196 133
Merrimack, Belknap	MACGLAFLIN FARM LLC. HO 154 359 Clark, gregory & Marcia MS 167 36 Putnam Farms, Inc. Ho 198 426	Caledonia	ROUTHIER & SONS, INC. 321 HO 25300 1140 849 RUSSO, STEPHEN & CARLA 16 HO 21122 889 676	J. & M. LADD FAMILIES FARM 62 XX 19428 728 599 HERDS WITH A RHA SCC LESS THAN 200,000 J. & M. LADD FAMILIES FARM XX 137 62

Not All Crop Insurance Agents Are Created Equal!

Did you know...

Crop Insurance rates are the same no matter which company insures your crops, therefore the **KEY** to understanding your coverage is the crop insurance agent with whom **YOU** choose to do business!

> **Deadline to make** any changes is 3/15/25.













..supporting the agriculture industry since 1971, we offer insurance for your Crops, Farm, Worker's Compensation, Autos, Business, Home, Life and more!



MORRILL, ARTHUR & LARRY	32 HO	20666	916	664
KEEWAYDIN FARM	92 JE	17518	677	502
HERDS WITH A RHA S	CC LESS 1	HAN 20	0,000	
MORRILL, ARTHUR & LARRY		HO	57	3
KEEWAYDIN FARM		JE	87	9
-				
Orange				
GLADSTONE, WALTER & MA	2588 HO	32372	1308	107
GLADSTONE, WALTER & MA	55 XX	24610	1244	93
HARKDALE FARM, INC.	60 HO	25780	1103	86
ADAM BEAULIEU	60 HO		922	
ALLENVILLE FARM	83 HO	22815		
HARKDALE FARM, INC.	119 JE	18112		
WHITE ROCK FARM	152 JE	18185		
ROBERT J. HOWE	27 HO			
SILLOWAY FARMS	67 HO	20100	831	63
WRIGHT ANDREW	48 XX	15568	718	
ROBERT J. HOWE	16 JE	14543		52
HERDS WITH A RHA S		'HAN 20	0,000	
GLADSTONE, WALTER & MAR	GARE	XX	93	5
HARKDALE FARM, INC.		JE	98	11
GLADSTONE, WALTER & MAR	GARE	HO	104	258
ALLENVILLE FARM		HO		8
CONANT, DEAN & TERRI		AY		
HARKDALE FARM, INC.		HO	137	
HOYT, AMBER & SCOTT		XX	137	3
WRIGHT, ANDREW		XX	144	4
OUGHTA-BE-FARM LLP.		XX	155	
WHITE ROCK FARM		JE	161	15
SILLOWAY FARMS		HO	170	6

Lamoille

	JE	194	18
Orleans			
ANDY & SARAH BIRCH 42 HO	26596	1165	886
NADEAU, AARON & CHANTAL 152 HO	24313	1040	771
BROE, JOHN & DEANNA 24 XX	21991	946	750
BROE, JOHN & DEANNA 53 XX	21063	971	742
WEBSTER, DANIEL 90 HO	21238	882	720
ADAM & JOANNA LIDBACK 43 HO	21922	929	706
ANDY & SARAH BIRCH 14 XX	20095	971	703
MICHAUD, J. DENIS & C. 311 HO	22076	896	696
ANDERSONVILLE FARM LLC. 229 HO	21115	936	693
LISAI, PAUL 61 XX	19531	978	617
RANDALL FAMILY FARM 121 HO	18870	762	599
PADDLEBRIDGE HOLSTEINS 59 HO	19958	764	597
LATRAVERSE, SEBASTIEN 58 HO	19081	777	592
ADAM & JOANNA LIDBACK 29 XX	16007	758	572
PATENAUDE, KATE BRACE, DU 204 XX	17708	693	554
GUILLETTE, MARCY 27 HO	16626	701	511
WHITTEMORE, DAKOTA 37 JE	13686	755	500
HERDS WITH A RHA SCC LESS T	HAN 20		
ANDREWS, ANDY	HO	. 79	112
LISAI, PAUL	XX	82	61
BROE, JOHN & DEANNA	XX	96	24
ADAM & JOANNA LIDBACK	HO	99	43
ANDY & SARAH BIRCH	HO	114	42
BROE, JOHN & DEANNA	XX	117	53
DEMAINE, DAN	XX	128	40
ADAM & JOANNA LIDBACK	XX	133	29
ANDERSONVILLE FARM LLC.	HO	145	229
PATENAUDE, KATE BRACE, DUST	XX	148	204
RANDALL FAMILY FARM	HO	153	121
PADDLEBRIDGE HOLSTEINS	HO	159	59
LATRAVERSE, SEBASTIEN	HO	160	58
NADEAU, AARON & CHANTALE	HO	170	152
GUILLETTE, MARCY	XX	196	68
Rutland			
	0/105	1070	000
WOOD LAWREN FEDRIC INC. 100 U.O.	26195	1272	832
WOOD LAWN FARMS, INC. 129 HO		00/	/00
MEDALLION JERSEY LLC. 87 JE	17735	926	689
MEDALLION JERSEY LLC. 87 JE HERDS WITH A RHA SCC LESS T	17735 HAN 20	0,000	
MEDALLION JERSEY LLC. 87 JE HERDS WITH A RHA SCC LESS TO MEDALLION JERSEY LLC.	17735 HAN 20 Je	0,000 111	87
MEDALLION JERSEY LLC. 87 JE HERDS WITH A RHA SCC LESS T	17735 HAN 20	0,000	87
MEDALLION JERSEY LLC. 87 JE HERDS WITH A RHA SCC LESS TI MEDALLION JERSEY LLC. WOOD LAWN FARMS, INC.	17735 HAN 20 Je	0,000 111	87
MEDALLION JERSEY ILC. 87 JE HERDS WITH A RHA SCC LESS T MEDALLION JERSEY ILC. WOOD LAWN FARMS, INC. Washington	17735 HAN 20 JE HO	0,000 111 126	87 129
MEDALLION JERSEY ILC. 87 JE HERDS WITH A RHA SCC LESS TI MEDALLION JERSEY ILC. WOOD LAWN FARMS, INC. Washington FAIRMONT FARM 1668 HO	17735 HAN 20 JE HO 29370	D,000 111 126 1264	87 129 978
MEDALLION JERSEY LLC. 87 JE HERDS WITH A RAS SCLESS T MEDALLION JERSEY LLC. WOOD LAWN FARMS, INC. Washington FAIRMONT FARM 1668 HO SETH GARDNER 363 HO	17735 HAN 20 JE HO 29370 20690	D,000 111 126 1264 825	87 129 978 642
MEDALLION JERSEY LLC. 87.1E HERDS WITH A HAA SOC LESS TI WOOD LAWN FARMS, INC. WOOD LAWN FARMS, INC. FAIRMONT FARM 1668 HO SETH GARDNER 363 HO MOLLY BROOK FARM LLC. 77.1E	17735 HAN 20 JE HO 29370 20690 15876	D,000 111 126 1264 825 759	87 129 978 642 593
MEDALLION JERSEY ILC. 87.1E HERDS WITH A RHA SOC LESS TI WEDALLION JERSEY ILC. WOOD LAWN FARMS, INC. WOOD LAWN FARMS, INC. FAIRMONT FARM 1668 HO SETH GARDNER 363 HO SETH GARDNER 363 HO MOLLY BROOK FARM ILC. 77.1E FRAIK, MARILYN & KIRT JOHN 63 HO	17735 HAN 20 JE HO 29370 20690 15876 19056	0,000 111 126 1264 825 759 678	87 129 978 642 593
MEDALLION JERSEY LLC. 87 JE HEDDS WITH A RHA SOC LESS TI MEDALLION JERSEY LLC. WOOD LAWN FARMS, INC. Washington FAIRMONT FARM 1668 HO SETH GARDNER 363 HO MOLLY BOROK FARM LLC. 77 JE FRANK, MARILYN & KIT JOHN K3 HO HEDDS WITH A RHA SOC LESS TI	17735 HAN 20 JE HO 29370 20690 15876 19056 HAN 20	0,000 111 126 1264 825 759 678 0,000	87 129 978 642 593 571
MEDALLION JERSEY ILC. 87.1E HERDS WITH A RHA SCC LESS TI WEDALLION JERSY ILC. WOOD LAWN FARMS, INC. FAIRMONT FARM 1668 HO SETH GARDNER 363 HO MOLLY BROOK FARM LLC. 77.1E FRANK, MARILYN & KIRT JOHN 63 HO HERDS WITH A RHA SCC LESS TI MOLLY BROOK FARM LLC.	17735 HAN 200 JE HO 29370 20690 15876 19056 HAN 200 JE	0,000 111 126 1264 825 759 678 0,000 112	87 129 978 642 593 571 77
MEDALLION JERSEY LLC. 87.1E HERDS WITH A RHA SOC LESS TI WEDALLION JERSY LLC. WOOD LAWN FARMS, INC. FAIRMONT FARM 1668 HO SETH GARDNER 363 HO HERDS WITH A RHA SOC LESS TI MOLLY BROOK FARM LLC. FRANK MARILI'N & KIRT JOHN 63 HO HERDS WITH A RHA SOC LESS TI MOLLY BROOK FARM LLC. FRANK MARILI'N & KIRT JOHNSO	17735 HAN 200 JE HO 29370 20690 15876 19056 HAN 200 JE HO	0,000 111 126 1264 825 759 678 0,000 112 121	87 129 978 642 593 571 77 63
MEDALLION JERSEY ILC. 87.1E HERDS WITH A RHA SCC LESS TI WEDALLION JERSY ILC. WOOD LAWN FARMS, INC. FAIRMONT FARM 1668 HO SETH GARDNER 363 HO MOLLY BROOK FARM LLC. 77.1E FRANK, MARILYN & KIRT JOHN 63 HO HERDS WITH A RHA SCC LESS TI MOLLY BROOK FARM LLC.	17735 HAN 200 JE HO 29370 20690 15876 19056 HAN 200 JE	0,000 111 126 1264 825 759 678 0,000 112	87 129 978 642 593 571 77

Windham

WESTMINSTER FARM	831 HO	29082	1246	953
MARK, SUE, SAM, KELTSEY R.	36 HO	26082	1083	856
MILLER, PETER	272 HO	26420	1116	810
MARK, SUE, SAM, KELTSEY R.	23 JE	17667	968	678
HAMILTON, JAKE	48 HO	19744	860	636
LILAC RIDGE FARM	38 HO	16795	702	514
THE PUTNEY SCHOOL	29 XX	15764	679	505
MALCOLM SUMNER	39 JE	14224	731	501



Less Heat Stress Results in More Milk and More Money - Guaranteed!



Farmshine, Friday, February 28, 2025 — 9



NEW YORK



IAKF AURIN

ELM FARM

ELM FAR/ KURT NIEMINEN

MILLER, PETER

THE CORSE FARM

HAMILTON, JAKE

I FMAX FARM

CLESSONS DAIRY

GUNN, STEVE

HUNT FARM

GUNN, STEVE

HUNT FARM CLESSONS DAIRY

DAR-RIDGE FARM

Power Systems Electric Inc.

CLEARVIEW FARM

HO 66 60

Emergency Generator Systems & Service 885 South Railroad Street, Myerstown, Pa 17067

Sales, Service, & Rentals Providing service for most brands



The real professionals work with GEA ProManure.

Performance and reliability

Nothing compares to the GEA liquid manure spreader. It gets the job done fast, easy, and with minimal maintenance required.



Contact your Local GEA Manure Equipment Dealer:

Cedar Crest Equipment Myerstown, PA • 717-866-1888 Mercersburg, PA • 717-660-0060 Quarryville, PA • 717-529-2782

Material Management Systems, Inc. Meadville, PA • 814-724-5011



GEA.com/DairyFarming

MARYLAND DAIRY SHRINE GUESTS OF HONOR Janet Shank Stiles Fulton's focus was multi-directional

WEST FRIENDSHIP, Md. — Janet Shank Stiles Fulton has dedicated her life to agriculture, especially the dairy industry, through advocacy, education, and leadership. Last Saturday evening, February 22, she was formally recognized as one of four new Guests of Honor at the Maryland Dairy Shrine Banquet.

Growing up on her family's Ayrshire farm near Hagerstown, Janet developed a passion for dairy and 4-H, achieving notable success on judging teams. At the age of 17 she placed second high overall at the National Contest, leading her team to compete in Europe.

After earning her B.S. degree in dairy science from the University of Maryland, she helped launch the Junior Dairymen Contest at the Maryland State Fair, which became a model for contests nationwide. After graduation, she became Maryland's first female County Agricultural Extension Agent, earning Rookie of the Year recognition for her dedication to local farmers and 4-H programs.

In 1980, Janet married Tracy Stiles, and together they established Shenandoah Jerseys. They served on the National Young Cooperators Committee and co-chaired the 1991 National Jersey Convention in Hagerstown.

Janet also judged numerous shows, including the Australian International Dairy Show, and

coached winning 4-H teams.
 After many years of looking for a farm of their
 own, the farm of cousin Nathan Stiles was pur-



Janet S.S. Fulton

1996. Forty-five milk cows and heifers became Shenandoah Jerseys. After Tracy's passing in

chased near Boonsboro in

2000, Janet continued their dream of owning a modern dairy facility. The barn and milking parlor became reality 2004.

In 2006, Janet's dedication to the dairy industry earned her the Dairy Woman of the Year Award at the World Dairy Expo.

In 2007, she married Adna Fulton and expanded her agricultural advocacy, hosting farm tours, educating students, elected officials, and civic groups, and appearing on Maryland Farm and Harvest.

She has served on various agricultural and County economic development boards, including MARBIDCO, MDIA, and the Governor's Dairy Advisory Committee.

Janet's life revolves around her family and their shared passion for agriculture. Her daughter Jessica and husband Jr. are now partners in the dairy operation, implementing robotic milkers, a robotic feed pusher, a calf feeder, and a barn scraper.

Sundays are family days, bringing everyone together, including Jessica, Jr., and their children Cole and Luke, as well as son Bobby, his wife Melissa, and Kait and Nick, to enjoy time as a family.

Janet's lifelong commitment to agriculture and consumer education has left an enduring impact on the dairy industry.

Bob Valentine appreciated his family legacy and has passed it on

WEST FRIENDSHIP, Md. — You could say that Robert "Bob" Valentine had dairy in his blood right from birth. He grew up as a third generation Ayrshire breeder, following in the footsteps of his father, grandfather, and uncle. Following the established pattern, Bob passed that love of Ayrshires on to three more generations.

On February 22, the Maryland Dairy Shrine recognized his dedication and accomplishments with the Guest of Honor title. The formality took place at the MDS banquet held at the Howard County Fairgrounds with more than 150 people in attendance.

During his younger years Bob showed his beautiful horned Ayrshire cattle under the Val-Ayr prefix. The cattle are now exhibited under the Vales-Pride prefix. While the name

has changed, the passion and enthusiasm for beautiful red-and-white bovines remains the same.

Bob has always been an active supporter of the Ayrshire breed. He was president of the Maryland / Delaware Ayrshire Association from 1993-2011. He served on several national committees for the breed to help guide it to a brighter future. He traveled to many National Ayrshire Conventions to represent

Maryland and supported many Ayrshire sales with purchases.

If there is anything that comes close to

Bob's love for Ayrshire cattle, it is his passion for helping youths. In 2024 he was recognized for his 50 years of service as a 4-H dairy superintendent of The Great Frederick Fair as well as for his role as beef, sheep and swine sale chairman for the Thurmont & Emmitsburg Community Show since its inception 50 years ago. "Mr. Bob," as many kids fondly refer to him, has been a staple at these and many other

events, lending a helping hand or offering advice and just making sure everything runs smoothly. Bob spent the majority of his adult life employed by Sire Power, Inc. For almost 33 years he helped his customers make mating decisions and improve their herds as an AI technician. He received awards from the National Association of Animal Breeders for 30 years of service and 100,000 first services.

Bob would tell you that his greatest accomplishment is his family. He has been married to the love of his life, Madeline, for 62 years. Together they have two sons, Michael and Mark, married respectively to Denise and Jessica; six grandchildren and six great grandchildren. It is through them that the love of Ayrshires, agriculture and giving back will carry on thanks to the example set forth by their patriarch.

Keen eyes, dedication, passion and persistence were Haines' keys

Bob Valentine

WEST FRIENDSHIP, Md. — Michael and Anita Haines of Locust-Ayr Farm near Taneytown have built a lasting legacy in the dairy industry. For this and more, the Maryland Dairy Shrine recognized them as Guests of Honor at the MDS banquet held at the Howard County Fairgrounds on February 22.

Locust-Ayr Farm, originally established in 1958 by Mike's parents, began as a predominantly Ayrshire herd. In 1968, recognizing the market potential of Holstein genetics, Mike transitioned the herd to Registered Holsteins. His keen eye for cattle, developed through years of working with his friend Gary Derr, led to the creation of Roseabond Holsteins. Together, they bred animals that earned local and state recognition, with many offspring becoming foundation families for both Locust-Ayr and Derrwyn Farm.

Mike and Anita married in 1979 and formed a partnership with his parents in 1986. Their involvement in Genuine Genetics, a bull-proving syndicate, led to the success of Tri-Day Valiant Gold, a top-ranking sire leased to ABS in 1985. Through careful breeding and strategic merchandising, the couple sold animals and exported embryos worldwide, securing their ability to purchase the farm outright in 1993 and expand further in 2005.

Today, Locust-Ayr Farm spans 500 acres. Mike oversees farm operations while Anita worked full-time as an LPN until her retirement in 2023. Both have dedicated themselves to agricultural leadership. Mike has served on the Carroll County Fair Board for 50 years and the Maryland Holstein Association and Maryland Milk Advisory Board for 16 years. He also played a key role in the Carroll County Calf Sale for over 25 years. Anita has been equally involved, serving as a dairy superintendent, judging youth programs, and far deriving for Melterin executiving.

and fund raising for Holstein associations. Locust-Ayr Farm has produced numerous high-caliber Holsteins and Jerseys. Their Holstein success includes All-Maryland winners like EX-91 Locust-Ayr Pacer Katrina, sale top-



Mike and Anita Haines

per Locust-Ayr C Mercy P-Red, and EX-93 Locust-Ayr Stardust Lila, a supreme champion at the Carroll County Fair. The farm remains home to EX-94 Locust-Ayr Dorcy Alien, who has produced over 300,000 pounds of milk.

In 1997, Jerseys were introduced into the herd, leading to national and state show winners such as EX-95 Locust-Ayr Tequila Rosie and Locust-Ayr Deluxe Hawaii.

Mike and Anita's dedication to dairy farming has been recognized with the Maryland Holstein Association's Outstanding Young Breeder Award and the Outstanding Senior Breeder Award. Their legacy continues with their sons, Brett and Ryan. Brett, his wife Andrea, and their son Riley remain involved in the industry. Ryan manages the farm and has developed its Jersey herd. Their impact extends beyond their own family, as multiple nieces and nephews have also carried on their farming traditions, ensuring the Locust-Ayr legacy endures for generations to come.

Hickoryvale Farm, from dairy's 'golden age' gets 'Pioneer' recognition

WEST FRIENDSHIP, Md. — Newly and posthumoulsy inducted as Maryland Dairy Shrine Pioneers on February 22 were three men from Hickoryvale Farm, an influential Holstein breeding ground from dairy's "golden age".

Hickoryvale Farm was established by Ira and Zora Ifert in 1912 and grew to become one of Maryland's leading registered Holstein herds. In 1921, the Iferts moved to the Keller Farm, purchasing it the following year.

Their sons, Lee and Charles, began their journey with Registered Holsteins with the purchase of two calves from a neighbor, Elmer Shafer.

As younger sons Merhle, Page and David grew old enough for 4-H, more registered animals were added, eventually transforming Hickoryvale into an all-registered herd. Following Ira's passing in 1969, Merhle and Page took over management, continuing the farm's tradition of excellence.

Hickoryvale's reputation grew locally and nationally. A pivotal moment came in 1943 when Ira sold Dunloggin Progressor who became a Gold Medal Sire, siring 40 daughters that shaped the herd's foundation.

Another key purchase, Dunloggin Rexooie, produced influential sons used in Rolling Knoll, Irvington and Hickoryvale herds. Post-WWII, the farm doubled its barn capacity to ac-



Ira Ifert in back with sons Mehrle and Page.

commodate 100 cows, allowing for further expansion of their breeding program.

Their best show year came in 1952 with three nominations, including a Reserve All-American for Harden Farms in New York. Hickoryvale cattle excelled in both local and national showrings. Merchandising was a key part of Hickoryvale's success. The Iferts were consistent consignors at sales throughout the region. Through their relationship with neighbor J. Homer Remsberg, they exported cattle to 15 states and seven countries, including Puerto Rico, Spain, Italy, Mexico, Hungary, Saudi Arabia and East Germany.

A major milestone came in 1950 with the purchase of Helengeorge Master Admiral for \$10,000 at the OTCO Dispersal. It was the highest auction price for a Holstein that year. He became a Gold Medal Sire. Over time, Hickoryvale bred or developed six Gold Medal Sires, five Silver Medal production sires, and three Silver Medal type sires, with multiple bulls entering AI service at Maryland ABC and Select Sires.

Their commitment to excellence was evident in their 1700+ homebred registrations, 21 Excellent homebred animals, 13 Dams of Merit, and six Gold Medal Dams. They earned the Progressive Breeder Award 17 times and participated in the official classification program early on. Their production achievements included being a homebred state milk leader and being recognized as Maryland's high herd for butterfat.

Through generations of dedication, Hickoryvale Farm established itself as a pillar of the dairy industry, leaving a lasting legacy of exceptional breeding and commitment to agriculture.

\$10 Million in drought relief is available to Ohio farmers

REYNOLDSBURG, Ohio — The Ohio Department of Agriculture (ODA) has announced state drought relief funding started on February 15 and will close April 1, 2025. Extreme weather conditions throughout the spring and summer last year significantly impacted Ohio's agricultural producers.

Local Soil and Water Conservation Districts will help administer the relief funding to 28 counties designated as primary natural disaster areas by the United States Department of Agriculture (USDA) between August 19th and September 16th, 2024, due to drought. Funding is available to any livestock producer participating in the USDA FSA Livestock Forage Disaster Program in a county designated as a primary natural disaster area.

The 28 counties are: Athens, Belmont, Carroll, Fairfield, Fayette, Franklin, Gallia, Guernsey, Harrison, Highland, Hocking, Jackson, Jefferson, Lawrence, Licking, Madison, Meigs, Monroe, Morgan, Muskingum, Noble, Perry, Pickaway, Pike, Ross, Tuscarawas, Vinton and Washington.

Some farmers are still feeling the impacts of the drought that resulted in depleted hay and water supplies and created mental health stressors for them and their families.

"From mental health challenges to loss of production, lack of water for livestock, and financial concerns, our producers felt extreme pressures. As a 7thgeneration farmer, I know the uncertainty that comes with the job," said ODA Director Brian Baldridge. "Ohio's agricultural communities are resilient, and I am thankful for Governor DeWine and the Ohio legislature for their unwavering support of our producers. This funding assistance will help provide additional relief to our hard-working farming communities."

Livestock producers located in the 28 impacted counties are encouraged to contact their local Soil and Water Conservation Districts to discuss eligibility and to apply for funding. For more resources and information please visit ODA's drought resource webpage. New animal health lab coming to western Pa. HARRISBURG, Pa. – The Pennsylvania Animal Diag-Harrisburg, Penn State College of Agricultural Sciences

nostic Laboratory System (PADLS) will expand this year by adding a new location at Penn State University's Beaver Campus in Monaca. Funded by a \$6 million investment secured by Governor Josh Shapiro in the bipartisan 2024-25 budget, the expansion will increase Pennsylvania's capacity to respond to animal disease outbreaks, speeding diagnoses for farmers in the western part of the state, lowering their business costs, and helping protect their animals and investments.

Governor Shapiro proposed an additional \$2 million investment in his 2025-26 budget to support the new lab's operations. The new lab will join the system's three cutting-edge labs: the Pennsylvania Department of Agriculture's Pennsylvania Veterinary Laboratory in

COME GROW

WITH US.

Harrisburg, Penn State College of Agricultural Sciences' Animal Diagnostic Laboratory in University Park, and the New Bolton Center at the University of Pennsylvania School of Veterinary Medicine in Kennett Square.

Farmshine, Friday, February 28, 2025 — 11

"As a dairy farmer from Berlin, Somerset County, and dairy representative on the Pennsylvania Animal Health and Diagnostic Commission since 2022, I've seen firsthand the vital role PADLS plays in supporting our livestock industry," said Glenn Stoltzfus of Pennwood Farm. "This investment will not only strengthen animal health but also drive economic growth in the region. It aligns with the Governor's economic development strategy by boosting agriculture, particularly the livestock sector, and improving Pennsylvania's competitiveness in expanding its agricultural operations."

You can count on your local Relationship Manager to be your advocate — providing local support with local decisions to help you make your business goals happen.

Fulton Bank AGRICULTURAL SERVICES GROUP

1.800.752.9580 fultonbank.com

Fulton Bank, N.A. Member FDIC.

Today's Consumption Tomorrow's Production



Your future is now.

And it starts with her. Help her maintain normal digestive health and support a functioning immune system with First Arrival® total eubiotics. This easy-to-feed product is available in powder or paste. Kickstart tomorrow's production today.





KFirstArrival

Be proactive with calf health. Scan for a free on-farm consultation with your local DBC representative.



speech contest











speech contest





L. Clark Seth Peiffer speech contest

Kylee Clark S. Griswold speech contest essay contest

C. Shippey essay contest essay contest folding display

H. Zook B. Keller essay contest speech contest

J. Risser speech contest

magazine.

W. Gearhart art contest

PJHA members competed at state convention; winners named

Junior division winner:

Senior division winner:

Public Speaking Contest

2. Seth Peiffer, Lebanon Co.

Advertising design contest

There are two age divisions and the winner in

each division will have their advertisement

placed in the Pennsylvania Holstein Profiles

McKinleigh Mase, Crawford County

Wesson Trypus, Crawford County

Top three in the junior division:

1. Leanne Clark, Huntingdon County

3. Kylee Clark, Huntingdon County

1. Bryanne Keller, Adams County

3. Jesslyn Risser, Lebanon County

Top three in the senior division:

Top three in the junior division:

2. Melissa Griswold, Chester County

Evelyn Troutman, Lebanon County

1. Leanne Clark, Huntingdon County

Extemporaneous speaking contest

1. Elyse Dilling, Blair County

Top three in the intermediate division:

2. Emma Copenhaver, Lebanon County

GETTYSBURG, Pa. - Pennsylvania Holstein Juniors participated in 11 contests at the Pennsylvania Holstein Association's convention held February 6-8 in Gettysburg. Each of these contests was designed to hone and test their knowledge and skills, ranging from art and advertising design to public

Dairy Jeopardy Contest

speaking and Dairy Jeopardy.

The contest, modeled after the popular TV game show, featured dairy industry and Holstein related category topics. The contest had 40 contestants in three age divisions. The top placing individuals were as follows:

- Junior division
- 1. Ethan Hoffman, Lancaster County
- 2. Andrea Hix, Berks County 3. Jason Hoover, Cambria County
- Intermediate division
- 1. Hudson Sellers, Lebanon County
- 2. Madison Mowrer, Huntingdon County 3. Alexa Hoffman, Lancaster County
- Senior division

FOR

SCHOOL

- 1. Madelynn Hoffman, Lancaster County
- 2. Atosha Lewis, Susquehanna County
- 3. Maya Bicksler, Berks County

The Pennsylvania Junior Holstein Association wishes to recognize Purina Animal Nutrition, represented by Duane Nolt, for

sponsoring the contest again this year. Also, special thanks to the Penn State Dairy Science Club for managing the entire Jeopardy contest.

Art Contest

There are two age divisions and three categories of art work: Sketch, Painting and 3-D designs or Sculptures; all art must be farm and agricultural related.

Junior division winners

Sketch: McKinleigh Mase, Crawford Co. Painting: Lily Guillaume, Bucks County Sculpture/3-D Maverick Mase, Crawford Senior division winners: Sketch: Wesson Trypus, Crawford County Painting: Tabitha Koch, Juniata County

Sculpture/3-D: Wyatt Gearhart, Blair Co.

Creative folding display contest Top displays, junior division:

- 1. Nolan Troutman, Lebanon County
- 2. Ashtyn Gehringer, Berks County
- 3. Hailey Zook, Mifflin County Top displays, intermediate division:
- 1. Elyse Mead, Adams County
- 2. Brinkley Burdette, Franklin County
- 3. Charlotte Quick, Susquehanna County

up

Top display, senior division: 1. Casey Zirk, Adams County

measures

- **Scientific Folding Display Contest** Top displays, junior division: 1. Andrea Hix, Berks County
- 2. Jason Hoover, Cambria County
- 3. Colton Uber, Crawford County
- Top displays, intermediate division:
- 1. Abby Brown, Adams County
- 2. Addison Nolen, Lebanon County
- 3. Wesson Trypus, Crawford County
- Top displays, senior division:
- 1. Faith Wolfe, Centre County
- 2. Sophie Griswold, Chester County 3. Lauryn Irwin, Crawford County

Essay contest

Contestants were asked to choose any subject pertaining to Holstein cattle and the dairy industry.

Top three, junior division:

- 1. Caroline Shippey, Centre County
- 2. Hailey Zook, Mifflin County
- 3. Harper Zook, Mifflin County Top three, intermediate division:
- 1. Logan Irwin, Crawford County
- 2. Trevor Raney, Crawford County
- 3. Owen Brofee, Perry County
- Top two, senior division:

FOR

t.tFE

- 1. Evelyn Troutman, Lebanon County
- 2. Sophie Griswold, Chester County





T. Raney Logan Irwin essay contest essay contest



essay contest



folding display



Rufus

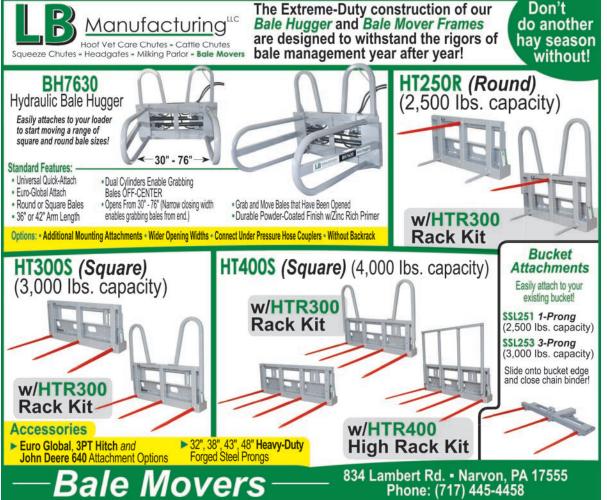




W. Trypus art contest, M. Griswold public speaking ad design











PJHA _____ from page 12

3. Boe Wetherell, Crawford County

Top three in the intermediate division: 1. Lila Kretzing, Perry County

- 2. Madison Mowrer, Huntingdon County
- 3. Hudson Sellers, Lebanon County

Top three in the senior division: 1. Autumn Martin, Lebanon County

Sara Stoltzfus, Somerset County
 Ainsley Sellers, Lebanon County

On the Street Interview Contest *Winners by age division:* Junior: Brandon Deeter, Crawford County Intermediate: Savanna Hershberger, Blair Senior: Ellie Widerman, Adams County

Photo Contest The following were selected as winners in

 Farmshine, Friday, February 28, 2025 — 13

 County
 the categories as noted:

 hberger,
 "People" category:

 Cameron Harrington, Crawford County

 ounty
 "Animal" category:

 Mikaylia Maulfair, Lebanon County

 "Landscape/Scenery" category:

 nners in
 Makenna Mase, Crawford County



Winter Bull Meetings in PA, WI, NY & IN

Come find out what we are doing, and why!

Hear and see what makes us unique, and why you can have confidence in our vision, and that of our breeders and producers. Get informed and hear updates about our current bulls, new bulls, and see early bull daughters, now calving in!

A Conversation Around Creating your Ideal Cow

Pennsylvania

not

SIRES

Wednesday, March 12 Hoffman Bldg., Solanco Fair Grounds, Quarryville 9:30 a.m. - 2 p.m. To RSVP, call or text Rusty at 484-678-3739 by March 5.

Indiana Thursday, March 20 The Blue Teal 600 Maple Ln., Wakarusa 9:30 a.m. - 2 p.m. Semen giveaways after lunch. RSVP by March 8. Text or call 574-538-8206.

Pennsylvania

Thursday, March 13 Schaefferstown Fire Hall Lebanon Co., Pa. 9:30 a.m. - 2 p.m. Lunch served for those that reserve by texting Nelson Martin at 717-821-0655 by March 6.

New York

Tuesday, March 25 Vince's Park, Seneca Falls 1602 Vince's Park Drive 9:30 a.m. - 2 p.m. Lunch served. RSVP by texting or calling Nelson Martin at 717-821-0655 by March 18.

Wisconsin

Tuesday, March 18 CAM Building W8872 Pine Rd., Thorpe 9:30 a.m. - 2 p.m. RSVP to Jason Nolt at 715-669-3770 by March 11.

New York Wednesday, March 26 Skyline Auction Center 2781 Route 364, Penn Yan 9:30 a.m. - 2 p.m. Lunch served. RSVP by texting or calling Nelson Martin at 717-821-0655 by March 19. Wisconsin Wednesday, March 19 Pizza Ranch 900 W. Main St., Waupun 11 a.m. - 2 p.m. RSVP by March 12 to Paul Giese at 920-904-4961.

Schedule

- Speaker: Ben Masemore, NoBull Sires LLC sire analyst. "A conversation around creating your IDEAL cow."
- aAa mating presentation
- Speaker: Ben Masemore. "Let's talk some BULL!"
- Lunch
- Questions are welcome. Followed by door prizes!

QUESTIONS? CONTACT US AT NOBULLSIRES@GMAIL.COM

14 – Farmshine, Friday, February 28, 2025 Milk futures continue trek downward

Class III and IV milk futures continued their trek downward this week. The \$20's expire with the Feb. contract on the midweek close, and June even slipped a penny below \$18. On Wed., Feb. 26 the 12-month averages on both classes fell by 20 cents per cwt, with Class III milk futures contracts averaging \$18.58 and Class IV \$19.24.

Doud to KY dairy farmers: 'Let's go!'

At the Kentucky Dairy Conference in Bowling Green Wed., Feb. 26, NMPF CEO Greg Doud gave a bullish report on this year shaping up for good prices coming off a banner year for demand. He shared that every product category had higher sales. He did note that China's economy is in bad shape, so New Zealand's dairy sales to that market have softened, pushing their product into competition with the U.S. in other markets, including Mexico. Doud said 18% of milk today is exported. "That's where your new money is," he said, even as the daily dairy commodity prices took a nosedive this week to be more globally cost-competitive amid a trade environment that keeps changing -- not because of tariff talk as much as other factors.

Doud showed a map of \$8 billion in new processing capacity being commissioned 2023-26. "World demand for protein is increasing, and the supply cannot meet the demand, especially looking out 10 years. Where can the industry grow? Why are these international (processing) investments coming to the U.S.? The only place in the world to grow more dairy is right here," said Doud. "Beef and poultry are not seeing this level of investment. You should be humbled by the money being spent in dairy because they understand this is where to grow the industry. The charge I have for all of you is: Let's go! Let's get off our backsides and make this happen."

He talked about the Kentucky and Tennessee crescent being ideal for sustainable milk production. He also mentioned that beef-on-dairy has been a game changer, so whether breeding cows for dairy replacements or beef, "you can't overshoot, at least for the next couple years."

Cull cow prices rallied this week, as have dairy replacements.

All dairy products lower on spot market All dairy products plunged lower on the CME daily spot market. The real kicker was the Cold Storage Report showing butter buildup with stocks up 9.2% vs. year ago at the end of January, and the national average FMMO butterfat test rose to 4.43. More components make more products out of the flat milk output. However, cheese inventory is still trailing year ago, but the margin of difference narrowed to 5.7% last month. On Wed., Feb. 26, the spot butter price was pegged at



\$2.350/lb, down a whole dime from the prior Wednesday with 39 loads trading over five days. Nonfat dry milk dropped 6 cents/lb at \$1.2075/lb with 20 loads trading.

The spot cheese market softened further, with 40-lb block cheddar losing 3 cents/lb, pegged at \$1.87/lb with 7 loads trading. The 500-lb barrel cheese price dropped a penny, pegged at \$1.7950/lb with 10 loads trading. Dry whey also lost a penny in scant trade at 53 1/2 cents/lb.

Jan. milk output up less than 0.1% 2024 total down 0.5% adj. for extra Leap Day

The January milk production report came out Fri., Feb. 21 showing actually less than a 0.1% or statistically insignificant increase in milk production for the whole U.S. That information is buried in a chart on the 4th page. The headline, however, is the 24-State production was up 0.2% in January vs. year ago. This, even though No. 1 California's production still trails year ago by 5.7% despite adding 1000 cows, as the state is reported to be slowly coming out of its battle with H5N1. As well, No. 2 Wisconsin's output was down 0.6% in January. But No. 3 Texas and No. 4 Idaho are up 6.5 and 6.4%, respectively, along with increased production in other designated "growth" states.

In the East, Pennsylvania and New York beat year ago by 0.8% and 2%, respectively, without adding cows. Vermont was unchanged, Georgia up 3.6%, Florida down 1.1%, and Virginia down 3.3%.

The report also had the yearend tallies for 2024, with total U.S. production down 0.2%. However, when adjusting for the extra Leap Year day of supply and demand in 2024, U.S. herds brought 0.5% less milk to dairy plants as a daily average than in 2023. Milk output per cow, when adjusted for Leap Year, was off by a tenth of a pound per day, and the average number of cows milked was 42,000 fewer than in 2023.

The number of licensed dairy herds in the U.S. averaged 24,811 in 2024, down 1,434 (5.5%) from 2023 – cut by about half over the past decade from the 45,344 dairies in 2014.

Look for more analysis of the yearend production and the significant trends next week.

March Class I mover slips to \$21.02

The March advance Class I base price mover was announced at \$21.02 on Feb. 20, down 25 cents per cwt from the February mover, and up \$2.22 from a year ago. This is 62 cents higher than it would have been if the 'higher of' method was used to calculate Class I skim price. As we get closer to the USDA implementation date of June 1 to restore the 'higher of' method, along with other Federal Milk Marketing Order price formula changes, we are seeing the Class III and IV advance skim pricing factors came closer and closer together after nearly six years of a wide spread between them. As the pricing advantage swings back the other way, we shall undoubtedly see some impact down the road on that new ESL adjuster.

Total fluid milk sales end 2024 0.6% higher, whole milk up 2% YOY at nearly 40% of sales

After slipping 1.5% below year ago in November, total packaged fluid milk sales in December recovered to beat year ago by 2.6%, thanks in large part to the 2.9% year-over-year (YOY) increase in whole milk sales during the holiday month, along with total organic fluid milk sales gaining 10% YOY, including organic whole milk up 17.1%, according to the recent USDA Estimated Fluid Milk Product Sales Report.

For the 2024 calendar year, total fluid milk sales were 42.98 billion pounds, up 0.8% from 2023, the first year to chart a gain in fluid milk sales after decades of annual declines. When adjusted for the extra Leap Day, total fluid milk sales for 2024 still tracked 0.6% higher than 2023.

Total organic fluid milk sales in 2024 jumped 7.2% vs. 2023, totaling 3.04 billion pounds, representing 7.1% of all fluid milk sales. Total conventional fluid milk sales in 2024, at 39.9 billion pounds, beat 2023 by 0.4%.

Whole milk was the shining star. Conventional whole milk sales (unflavored) gained market share, representing 38.9% of all conventional sales and 35.5% of total combined conventional and organic sales in 2024.

The $2\sqrt[5]{}$ annual gain in whole milk sales as the largest volume sector in the fluid milk category is a big reason why total sales reversed course this year. Also helping bolster the total sales was organic whole milk, up 13.1% in 2024 vs. 2023, representing 52.6% of all organic fluid milk sales last year.

Flavored whole milk sales, at 752 million pounds in 2024, were up 0.1% YOY. While a larger volume because of federal school rules, the fat-reduced flavored milk sales, at 3.18 billion pounds, were down 0.3% YOY.

'Other fluid milk products' at 2.28 billion pounds for conventional and 7 million pounds for organic, accounted for a combined 5.3% of all fluid milk sales, up 38% and 46.6%, respectively in 2024 vs. 2023. The "other" category includes eggnog, certain kinds of drinkable yogurt, Lactaid milk, and other products that may not fit into one of the main published categories. A2 and ESL milks are not counted in the 'other products,' but instead are included in the category that matches their fat content.



Partnering with farmers for nearly 150 years.

Whether it's borrowing to purchase, upgrade or expand farm facilities, or credit lines to optimize flexibility and cash flow, it's time to explore your possibilities with Univest.

717-519-7077 | univest.net



Univest Bank and Trust Co. is Member FDIC and an Equal Opportunity Lender.

VALUE-ADDED PRODUCER GRANTS NOW AVAILABLE



MARBIDCO has grant funds available in conjunction with the USDA Value-Added Producer Grant Program to help meet USDA's fund-matching requirement. These grant funds must be used for planning or working capital purposes in line with USDA regulations.

The deadline for the MARBIDCO grant application is April 1, 2025 The deadline for the USDA grant application is April 17, 2025.



Visit www.marbidco.org for an application and more information.



MARBIDCO

Maryland students awarded scholarships at Dairy Shrine banquet • Paige Miller, the daugh-

Farm succession workshop slated

WEST FRIENDSHIP, Md. — The Maryland Dairy Shrine held its annual meeting and awards banquet on Saturday, February 22. Over 150 dairy enthusiasts and supporters gathered at the Howard County Fairgrounds to celebrate the achievements of numerous men and women and young adults, including three scholarship winners.

The evening's program began with the presentation of certificates to state-winning youth dairy teams from the previous year. Called forward for recognition were the Maryland 4-H Dairy Judging A & B teams, the Maryland FFA Dairy Judging team, and the Maryland Dairy Princess Promotion team. Receiving scholarships were:



• Andie Welsh, the daughter of Matt and Kelli Welsh of Savage-Leigh Holsteins, Knoxville, was the recipient of a \$1000 Maryland Dairy Shrine scholarship. She is a senior at Brunswick High

FFA, various sports and is also a member of the National Honor Society.

A 9-year member of the Middletown Valley 4-H Dairy Club, Andie has been active showing cows at local, state and national levels and has also competed in dairy bowl. She is very active on the home farm and is in charge of the dairy chores in the show barn. Additionally, she will feed calves and help with the milking as needed.

Andie says this scholarship will help with her plans to attend a 2 or 4-year college to study animal science. She hopes to gain more knowledge in this field and eventually find a job within the agricultural industry.



ter of Brad and Sarah Miller of Kennedyville, also received a \$1000 Maryland Dairy Shrine scholarship. A senior at Kent County High School, she has been very active in sports serving as the captain of

both the varsity softball and soccer teams. She is a member of the National Honor Society, National Art Honor Society and also FFA. In FFA she has held the officer positions of secretary and vice president. She has been in two different 4-H clubs over the years, holding several officer positions and has been showing Brown Swiss cattle since she was 10 and

BUTLER, Pa. — PA Farm Link will host a

slates potlock dinner, March 15

stein Club will offer a potluck dinner on Sat-

urday, March 15, beginning at 7 p.m. at the

Deep Run Mennonite Church East, 350 Kellers

Church Road, Perkasie. The event will start

with appetizers at 6:30 p.m.

ensenada4@verizon.net

PERKASIE, Pa. — The Bucks County Hol-

loves the breed. She has exhibited the grand champion Brown Swiss at the Maryland State Fair 4-H Show for the past three years and in 2024 she also won her class in showmanship.

Her family sold the milking herd in 2011 and became mainly a grain operation while also maintaining a herd of beef cows and dairy heifers. Paige plays a major role in taking care of the animals and she also helps fix equipment and helps with the wheat harvest, often running the grain cart.

Paige is very thankful to grow up in the agricultural industry and enjoys being an advocate for agriculture. One way she does this is through the FFA program. Every spring the school hosts an Ag Day where they teach el-

through some of the myths and stumbling blocks of moving forward with a plan.

Topics include: Legal considerations

• Getting your financial house in order

· Farm family communications and long term care and the farm

Farm succession resource workbooks, Long Term Care and the Farm booklet, and lunch will be provided for all registrants.

Space is limited. Registration is required by March 11 and may be completed online at https://pafarmlink.org/events/ or by calling (724) 541-0387. A \$10 registration fee will be required to hold your space and will be refunded at the workshop.

ementary school children about agriculture. Paige plans to attend a 4-year college majoring in ag business. Her goal is to become a seed salesperson while continuing to be involved with the family farm.



• Shea Cencula, daughter of Joe and Hope Cencula of Mt. Airy, is the winner of the \$500 Mid-Maryland Dairy Vets Scholarship. Shea is a junior at Purdue University, as part of a distance learning program, majoring in veterinary

nursing and works as a veterinary assistant to fulfill clinical requirements for her degree.

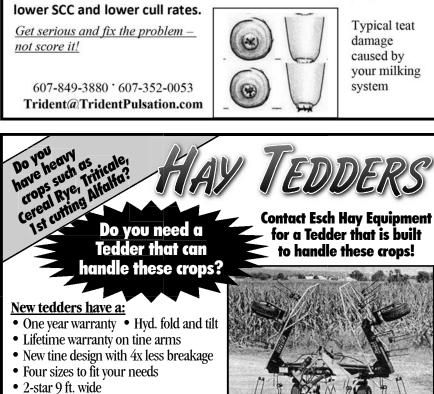
A graduate of Linganore High School, Shea began her participation in 4-H with a dairy goat project and then decided to add dairy cattle. She has leased cows and heifers of multiple breeds for the past five years. After adding the dairy cattle projects, she became even more involved serving as the Frederick County Dairy Princess and the Maryland Jersey Queen. Just last year, Shea decided to give dairy judging a try for the very first time and she had great success, placing 8th in the Maryland State contest and then going on to compete as an individual in the North American International Livestock Expo in Louisville, placing 6th in Jerseys and 10th in Holsteins.

Additionally, Shea was a member of the National Honor Society and the Linganore FFA chapter. In FFA she served as chapter president and received the American FFA Degree, the highest honor for an FFA member.



NMC Teat Scoring????

National Mastitis Council knows there is a real problem with the damage caused by milking machines. They teach a class on how to score teats which is renewed yearly. Their Score sheet shows how bad the damage is and helps explain swollen, damaged teat ends and slow milking quarters all leads to mastitis. TridentPulsationtm doesn't have to score teat ends. The pulsation is turbo charged to close the liner off below the teat end and massage the teat length. The only pulsator that does away with the normal damage done by conventional pulsator. TridentPulsation™ is the only system to



- 4-star 18 ft. and 22 ft. wide
- 6-star 32 ft. wide

Call us for a dealer near you or stop by our location at: Esch Hay Equipment LLC 3230 E. Gordon Rd., Gordonville, PA 17529 717-768-0600

farm succession workshop on March 18 from 9:30 a.m. to 3 p.m. at 625 Evan City Road, Butler. The workshop will provide information on various aspects of creating a Farm School where she is active in Succession/Transition plan and help work Bucks County Holstein Assn.

PHA Convention Sale tallied

GETTYSBURG, Pa. — The Pennsylvania Holstein Association hosted their Convention Sale here on February 8 at the Wyndham Gettysburg Hotel. A list of top sellers, buyers and prices, as well as a sale summary, appears below.

1. Lot 1-	- First Choice Master Due 9-1-25		\$9,400
	Buyer: Richard Goodwin	Bangor, ME	
	Seller: Hlavaty & Storey	Lititz, PA	
2. Lot 2-	- Millwork Dropbox Kiss-ET		\$9,400
	VG-87 @ 1-11 Winter Sr 2 Dropbo	k from Byway Kaden 2	E-95
	Buyer: Oak-Rail, Shade-MTN, and	Jor-Ju Holsteins	McAlisterville, PA
	Seller: Millwork Holsteins	Thompsontown, PA	
3. Lot 5	7- Curly-Hill Prnial Annika-ET		\$8,600
	Jr 2 Perennial x Crystal-Star Admr	Angel VG-88 Due 3-1	
	Buyer: Tom DeGroot	Chilliwack, BC	
	Seller: Stonehurst Farms	Strasburg, PA	
4. Lot 34	4- First Choice Major or Alpha Due	6-4-25	\$5,100
	Choice from McWilliams Damion	Grace 3E-94, All-PA 2	024
	Buyer: Chad Horst	Newmanstown, PA	
	Seller: McWilliams Farm	Somerset, PA	
5. Lot 5	Pick 1 cow from 10 at C-Cove Ho	lsteins	\$4,900
	Group included 7 VG 2-yr-olds oth	ier 3 just fresh	
	Buyer: Jeff & Nicole Ansell	Renfrew, PA	
	Seller: C-Cove Holsteins	Clearville, PA	
6. Lot 1	5- Pick 1 cow from 8 at Dream-On	Holsteins	\$4,900
	4 each 1 st and 2 nd lactation cows in	n the group, 4 VG	
	Buyer: Derek Good	Myerstown, PA	
	Seller: Gary & Barbara Lentz	Lebanon, PA	
Sale Sta	tistics		
10 more le	ots over \$4,000, and 29 lots over \$3,00	0	
73 full lots	s grossed \$256,420 for an average of \$3	3,513	
53 Live &	Choice lots grossed \$207,900 for an av	erage of \$3,922	

20 Embryo lots grossed \$48,520 for an average of \$495/embryo

Group of 5 cows sold in one lot from Brook-Corner to Jeff Ansell for \$18,750

Sale Staff

Auctioneer: Chris A. Hill Sale Chair & Pedigrees: Josh Sanders Sale Staff: David J. Lentz, Nick Raggi, Madison Fisher, Jordan Horst, Colin Lentz, Matt Zimmerman, George Sebright, Jeff Benedict, and Kyle Welk.



'Snowbirds' met in sunny Florida and heard a young lady explain the importance of legacy

BRANDON, Fla. — The latest version of the Dairy Snowbird Old Timer's Luncheon was held here in Brandon at O'Brien's Irish Pub on Monday, February 17. As is always the case, the luncheon provided a chance to catch up with old friends and to make new ones.

The luncheon was held near the Florida State Fairgrounds on the day of the dairy cow show, but the show was abbreviated because of the avian flu. Nevertheless, the luncheon was not. We had an hour of prelunch socializing about "old times," a nice lunch, plus a presentation. Some even held out later for more conversation.

Madison (Maddy) Dyment, a young lady from Ontario, was the

guest speaker. She recently earned her Ph.D. at the University of Florida in agricultural education and communication. She started her college career at the University of Kentucky for her bachelor's degree and then went on to Ohio State for her master's degree.

Along the way she represented UK (who only had a team because of Maddy!) at the 2019 WDE Intercollegiate Dairy Judging Contest and won top honors in both placings and reasons. Winning both is a somewhat rare accomplishment. This fall she will join the faculty at New Mexico State University in Las Cruces as an assistant professor.

Maddy explained how "legacy" was important not only to her own interest and dedication the dairy industry but also how important it is to inspire youths to enter our field. She grew up on her families' dairy farms in Canada and her father was her main judging coach. Her uncle was a recent as-

The luncheon attendees represented seven states: Pennsylvania, Ohio, Indiana, Wisconsin, Maine, New York and Florida, plus the Province of Ontario.

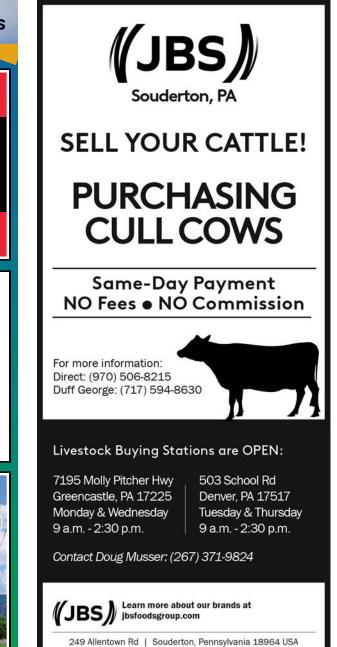
sociate judge at WDE. There was a lot of dairy influence for Maddy growing up and now she has the opportunity to be an influencer to dairy kids in the Southwest. I have a feeling NMSU will soon have a dairy judging team competing at the World Dairy Expo! (And it will be because of Maddy!)

Her special message to us "old timers" (most of us are over 40!) was to not forgo our opportunity to influence the young folks we encounter. The dairy industry is shrinking, and it needs talented young folks who can become part of the industry which has rewarded all of us old timers richly through all these years.

Maddy obviously learned her craft well at home in Canada, the University of Kentucky, Ohio State and the University of Florida.

The luncheon attendees represented seven states: Pennsylvania, Ohio, Indiana, Wisconsin, Maine, New York and Florida, plus the Province of Ontario.

Next year's event details have not been established yet, although it will likely be in the same location. — Submitted by Larry Hawkins





Tough truths from page 1

20% have a plan.

To the young people, Hanson gives this advice: "Don't bank on getting the farm. These things won't take care of themselves, and if you are the person on your farm who came home, worked, stayed, and gave sweat equity to the business, you may not be able to continue it, if it must be sold to settle the estate because no transition plan was done."

He tells young farmers that if they're working on their family farm, where grandparents and parents have done nothing, "go to those parents and say I've come home. I am here to help. I made the commitment and sacrifice to be here, but if we don't put a plan in place, we are putting my future at risk. Why would we do that? If something unexpected happens to you, what happens to me?"

To the older generation, he gives this challenge: "Why would you work your entire life to build something and never put a plan in place to protect it?"

Often the adult children in a family farm never learn their parents' actual final wishes and direction until after they are deceased.

"What does that accomplish? If parents and grandparents don't share their intentions and final plans, hopes and dreams, who will do it later? Some attorney who has never been on the farm or never met the family?"

This is an area of major procrastination in the lives of busy farmers who tend to keep things private and fear the confrontation they want to avoid.

"Transition planning is emotional. It means thinking about death and the loss of control," Hanson explains. "You are not stepping away, you are stepping back. You are finding ways to build the next generation's equity, net worth, and experience so that they are prepared to take over the operation."

He gave several examples of real-world sit-

uations. In one case, a Montana rancher came to him. He and his wife could not afford to pay their daughter with an animal science degree the kind of salary of the job offers she had in the industry.

The solution they came up with was to give the daughter 15 calves each branding season to go with her small salary and the double-wide modular home on the property. Today, at age 47, she has her own 600-cow herd, rents grass on neighboring land and has built her own net worth.

"But she also still works for mom and dad," he points out.

"When the older generation hangs onto too much control for too long, it gets even more difficult (to transition), and the younger generation never has the opportunity to learn and fail in order to gain the management experience they need to be successful."

This concept of providing an opportunity for the next generation to build their own assets, equity and net worth is crucial. Hanson gives other examples, like trading labor for machinery or a parcel of land to farm on their own.

"We've got to put them in a position for success, to build their own assets and net worth, so they can step in and take over and be successful," he urges.

By stepping back, not away from the operation, the older generation can provide wisdom and advice, while the younger generation has enthusiasm, energy, a new perspective, and fresh ideas.

"Think what can be accomplished as a family by blending the talents together," Hanson relates. "When you make a succession plan before your death, you are in control (not losing control). It is when you are not making a plan that you give up control."

Once a transition planning process begins, there are assumptions and roadblocks that can derail it from being completed. Hanson sees parents often assuming children will get along and not argue when they are gone. They assume that the fairest way to treat adult children is to divide assets equally, and that their children will carry out their final wishes and figure out what to do.

"Be awfully careful about those assumptions of what will happen later, when instead you can have a succession plan for what can happen now – your plan, your wishes, hopes and dreams," he says, citing data showing less than 30% of family farming operations will survive past two generations without a plan, and very few survive a sudden unexpected change without a plan for farm ownership succession.

"What happens if something suddenly unexpectedly happened today to your farming operation or within your family? Does everyone in your entire family already know as well as understand what happens tomorrow? Who would take over, how and when?" he asks.

"If I am 'the farming child,' and I have to buy out other children in the family to keep the farm together as a unit, who determines the price and terms, how and when it happens? These are critical questions."

The four major consequences he sees in failing to implement a successful farm transition plan are:

1. The family farm is dissolved and the farm itself ends up being divided.
2. The farm is sold outside the family cir-

cle, forever ending the legacy.

• 3. Adult siblings take on a long and expensive legal fight.

• 4. Bitterness and resentments result in family members no longer speaking to each other.

The transition process is about solutions, and working with an adviser or team of advisers helps keep the process on track.

To be successful, says Hanson, "Create a sense of urgency, embrace the process as a priority, set deadlines, and have a timetable to keep it moving forward. Keep the family conversations directed at the planning – with the objectives of being productive, meaningful, constructive and healthy conversations. Make sure all family voices are involved so different points of view are heard, valued and respected."

This means fostering a non-threatening family meeting environment where members are encouraged to share their feelings and expectations. Here's where a trusted adviser, or moderator, can be quite helpful.

Farmers think about transition planning as something full of legal terms and costs paid to lawyers and accountants, but it is much more than that and at the same time much simpler at the core of it.

"If it's not considered an important priority, it never gets done, and has no chance of being executed or carried out," Hanson states, sharing this simple strategy:

• 1. Get started.

2. Follow through; make it a priority.
3) Don't allow personal fears to paralyze the process.

• 4) Strive to be a mentor and teacher, more than a boss or supervisor.

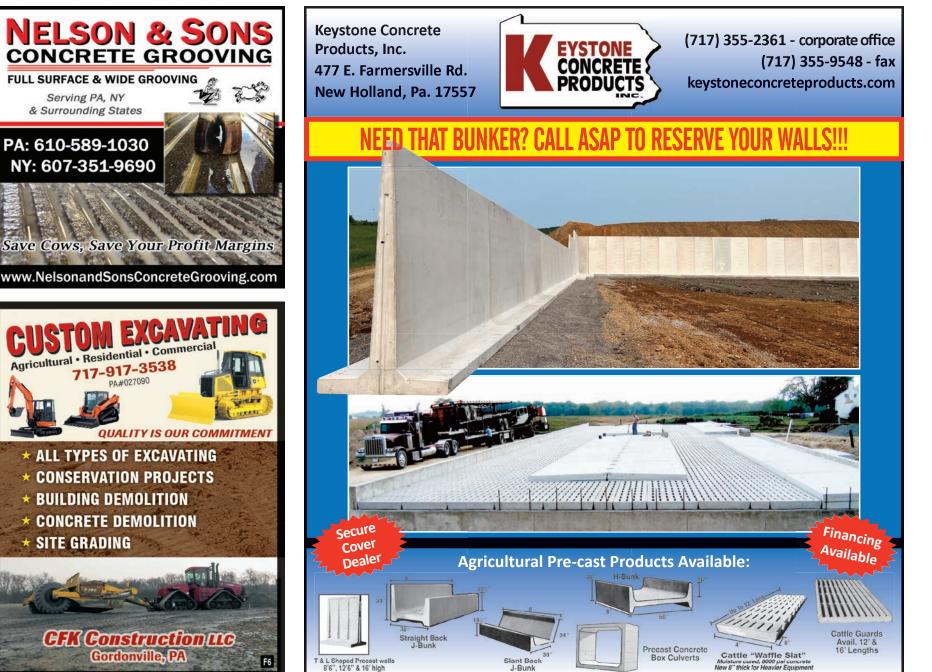
• 5) Provide an opportunity for the next generation to build their own assets.

"Succession planning can be overwhelming, so break it down," Hanson suggests. The bottomline, is this:

"The young and beginning farmers need the certainty that they are building a future. At the same time, the older generation needs peace of mind and assurance that the legacy they've built will continue. Create this winwin in your plan, and don't be afraid to share and ask for help. It doesn't mean you are weak," Hanson declares.

"It takes courage and commitment to sit down and find the elephant in the room and talk about it – to ask the tough questions and address the tough issues.

"It is about how the farm continues, and the family."



Roof failures from page 3

and Jr. are contending with a roof collapse at their Pedersen Family Farm near Lee Center. They lost a heifer barn and up to 60 cows in a barn collapse from the weight of the snow. Friends have started a GoFundMe at https://www.gofundme.com/f/rebuild-pedersen-family-farm-after-tragedy

Also in Oneida County, the Sokoloff family's dairy barn near Booneville collapsed, tragically taking two-thirds of their beloved herd. Two additional buildings and vital equipment were also severely damaged under the immense snow load. A GoFundMe effort was started for them at https://www. gofundme.com/f/support-the-sokoloffs-afterdevastating-loss

Related to the storm conditions, on Feb. 16 in Madison County, Gene Wratten's milkhouse and dairy barn near Madison was engulfed in fire, and 125 head of cattle perished. This second-generation farm family has given back to the community in jobs and help for the local FFA chapter or any neighbor. A Go-FundMe was started for this tragedy as well at https://www.gofundme.com/f/support-forthe-wratten-family-farm-after-tragic-fire

To the north and west, roof collapses, and the aftermath have occurred at Locust Hill Dairy in Jefferson County, where animals were lost.

In Herkimer County, the Ricci Farm near Frankfort had their heifer and dry cow barn collapse, and the community helped move cattle.

Similar reports are also coming in from New Hampshire.

While the rural and town communities rally around these farm families in immediate need to find, care for, and move cattle, as well as clean up before other decisions

717-656-6982



The Western Volunteer Fire Company in Oneida County helped rescue animals from the 100' x 300' barn after the roof collapsed at Sokoloff Farms, Boonville, claiming up to two-thirds of their herd.

can be made, an uninformed public includes those making detrimental social media remarks from the comfort of their living rooms.

However, the truth is, this winter has been called an "old timer winter," but it is also being described as quite unique in several respects -- especially for central New York, where everything from fire stations, churches, businesses, warehouses and a few homes to the dairy barns, horse barns, hay sheds, greenhouses and other agricultural buildings have either collapsed or at risk for collapse.

Brian Manwarring, who clears snow off roofs, was reported by WKTV, summing up the season: "It's been an insane snowfall this year. We've been going around the clock. I've worked over 70 hours a week since after Christmas."

He warned more issues could arise as tem-

peratures rise and rain adds weight: "It'll get heavier," he said, explaining the roof "snowpacks" have already had freezing rain coatings. They do not slide off and are hard to remove.

Ag engineers, like Dan McFarland with Penn State Extension, have explained the way the snow pack will absorb periods of rain, and when that turns to ice, it doesn't move and takes longer to melt. Some ag building roofs are quite wide, which also makes snow load removal more difficult.

"If you are going to remove it, remove it evenly," McFarland advises. "One thing to avoid is uneven snow loads. Trusses are designed to carry the load to the load bearing points on the sides, so don't prop them up in the middle because that can actually weaken the design."

He notes that agricultural roof systems are engineered systems, designed for the buildup of snow cover as measured by ground cover maps. A light snow is 5 to 20 pounds per

square foot. A snowpack is 30 to 40 pounds.

A snowpack with ice can be 40 to 50 pounds per square inch.

Good ventilation also helps. Condensation can deteriorate roof systems.

In central New York, the six-day storm dumped feet of wind-driven snow unevenly, o begin with.

"Drifting of roof snowpack, warming temperatures, additional rainfall getting absorbed, and blocked roof drainage systems all contribute to uneven or excessive snow loads," writes Curt Gooch with Cornell Extension. "Strained roofs surviving the weight from this week bear watching in additional storms later this season."

Wood structures will show stress before they fail unlike metal structures that usually will not, he explains. For a wood structure, the following audible and or visual signs may be noticed prior to failure:

Creaking or moaning in the building;
 Bowing of truss bottom chords or web members;

3) Bowing of rafters or purlins; and

4) Bowing of headers or columns.

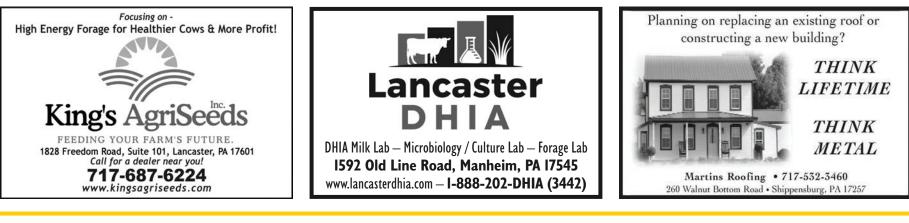
According to Gooch, roof failure can be the result of several factors, which include whether snow load exceeds the design, and the imbalance of the load on the roof.

"Failure of any one key member can cause others to fail as a result of load transfer, producing a domino effect," he explains. "Preengineered post frame agricultural buildings are designed to withstand a certain level of wind and snow loading as a 'design value."

For a pre-engineered building, he advises checking the actual snow load against the design snow load. If the actual load is less than the design load, then failure is not imminent.

Experts suggest evaluating truss systems for bowing and contacting professionals to evaluate or assist.

zartmanfarms@dejazzd.com · www.zartmanfarms.com





Daniel's Farm Store PESTICIDE MEETING March 11, 2025	ATTENTION DAIRY FARMERS We Need Good Used Tanks • 100-8,000 gal Call Us • 70 Mueller RH • 600 Delaval • 1000 Mueller OH	Poly View Agricultural Feed Bins
12:30-2:30 PM	• 180 Milkeeper • 600 Mojonnier • 1000 Storage	Poly View Advantages of Poly Bins
<i>1 Core:</i> "Mixing and Loading Near Water Sources." – Jeff Graybill, Agronomy Educator, PSU Lancaster Co.	• 210 Sunset A • 600 Mueller M • 1250 Gal. Storage • 255 Sunset • 600 Mueller OH • 1500 Gal. Storage • 300 Delaval • 625 Sunset • 1500 Mueller OH	 Never rusts Poly View - Always able to see your feed level Minimal or no condensation on the inside wall, totally opposite of metal bins
1 Category: "UPL Product Lineup for Tobacco, Veggies and Agronomic Crops." – Shaun Yule, UPL Sales Representative for Pennsylvania.	• 300 Mojonnier • 700 Mueller M • 1600 Mueller OE • 300 Sunset • 735 Sunset • 200 Soletaral • 400 Mojonnier • 800 Delaval • 2000 Mueller OH	4. Lasts for many years 5. No salt or mineral problems 6. 10 year warranty 7. All Frames are Hot-Dipped Galvanized
<i>1 Category:</i> "What's new from Bayer Crop Science." – Chris Meyer - Field Sale Representative, Bayer Crop Science	 400 Mueller M 800 Mojonnier 2000 Storage 415 Sunset 800 Mueller OH 2000 Surge 500 Mojonnier 1000 Mueller M 3000 Glacier 	Ulti-Mat All Rubber Cow Mattress Installation Continuous Cow-Comfort – THE ONLY All Rubber Mattress that recovers to original shape after cow movement.
1 Core: "Are Your Applications On Target? Reducing Off-Target Impacts of Pesticides." - Jeff Graybill, Agronomy Educator, PSU Extension, Lancaster Co.	• 545 Sunset Tube-coolers HEAT EXCHANGERS 300-6000 Gal. Storage Tanks Lettelliting Selar & Surgian	Superior Continuous Roll Rubber Flooring Available! Up to 14.5' wide & 150' long. All NEW Virgin Rubber
Daniel's Farm Store, LLC 324 Glenbrook Rd, Leola, PA 17540	Installation, Sales & Service SHENK ⁷ S	Zartman Farms Cow Comfort Systems, Inc. 820 Hilltop Rd., Ephrata, PA 17522 • 717-733-1050 Northeast U.S. Distributor of Poly Dome Equipment • Wholesale & Retail

505 E. Woods Drive, Lititz, PA 17543 • Sales 717-626-1151



#2 Hol bulls

#3 Hol bulls

600-710

470-590

301-500 lbs

501-700 lbs

Dewart		Utility bulls #1 Hol heifers	100-160 690-700
Auction		#2 Hol heifers	540-580
February 24, 2 Alfalfa	025 140		
Alfalfa grass	140-270	Hosking	
Grass Mixed hay	90-165 125-180	New Berlin February 24	
Round/large bales Straw	24-50 110-150	Cattle: Dairy cows	1.22
Kutztown	,	Bone utility Canners & cutters	.90-1.58
Auction		Easy cows	.70 & down
February 22, 2	025	Organic bull/steer Bulls over 1100 lb	
Alfalfa/grass Grass	180-210 150-210	Feeders: Dairy	1.50-1.74
Mixed hay Orchard	115-170 125-350	Bulls Calves:	2.40
Timothy	100-200	Bull	top 7.90
Livestock		Heifer	top 7.70
Auction February 25, 2	025	Livestoc Auction	k
Mixed hay	3.75-6.50	Hackettstow	/n, N.J.
Timothy	3.00-4.25 3.75-5.00	February 25 Bulls	5, 2025 1.69
Grass Straw	3.50-9.00 2.00-6.25	Calves	1.70-7.50
Morrison'	s	Easy cows Cows	.20-1.69
Cove Auc		Feeders Heifers	1.95-2.80 1.52-3.20
February 24, 2		Steers	1.50-2.30
Alfalfa & grass Grass	330 390-395	Morriso	n's
Timothy Mixed hay	160-220 180-330	Cove	
Round bales Straw	135-220 100	Martinsbur February 24	y, ru. I, 2025
Wolgemu	th	Cattle: 82 Cows:	. -
Auction		Good Lean	1.18-1.45 1.09-1.20
February 19, 2	025 230-370	Light/Thin Bulls:	.90-1.05
Alfalfa Mixed hay	100-475	1300-1999 lbs.	1.60-1.70 1.30-1.70
Timothy Grass	135 110-320	900-1299 lbs. Fat cattle:	
Straw Orchard	110-160 135-275	Holstein select Holstein feeders	1.40-1.65 1.20-1.65
Corn Fodder	80-130	Calves: 86 Holstein bulls:	
Dewart		100-110 lbs. 90-99 lbs.	6.50-7.50 5.00-7.40
Auction		80-89 lbs.	5.00-7.50
Dewart, Pa February 24, 2		70-79 lbs. Holstein heifers:	4.00-6.80
Cattle: 136 Slaughter cattle:		90-100 lbs. 70-89 lbs.	4.00-6.00 3.00-5.00
Steers: Select	171-189	New Ho	lland
Holstein steers: Choice	177	Auction	
Select Heifers:	170	New Hollar	
Choice	186	February 24 Cattle: 1523	ł, 2025
Slaughter cows: PrmWht 65-75% lea		Slaughter cattle: Steers:	
Breakers 75-80% le	130-145	HiCho & Prm Choice	215-225 205-219
Boners 80-85% lean Lean 85-90% lean	125-170 100-144	Select Heifers:	190-212.50
Slaughter bulls Feeder cattle:	139-198	Choice	207-214
Heifers:	185-275	Select Slaughter cows:	190-199
M/L-1-2 Bulls:		Breakers 75-80%	lean 130-155
M/L-1-2 Calves: 412	170-192	Boners 80-85% le	ean 147.50-160
Feeder calves: #1 Hol bulls	685-830	Lean 85-90% lea Slaughter dairy co	n 150-157.50
#2 Hol bulls #3 Hol bulls	500-650 335-450	Breakers 75-80%	lean
Utility bulls Hol heifers	20-200 350-650	Boners 80-85% le	
Greencas		Lean 85-90% lea Bulls:	n 90-162.50
Greencas Livestock	ue	1-2 Dairy Bulls:	177.50-235
Greencastle, I	Pa.	1-2 Calves: 642	165-182.50
February 24, 2 Cattle: 437	025	Feeder calves:	105 00-
Slaughter cattle: Steers:		#1 Hol bulls #2 Hol bulls	635-835 500-785
HiCho & Prm Choice	201-210 196-200	#3 Hol bulls #1 Hol heifers	300-525 300-475
Select	196-200 193-195	#2 Hol heifers	500-975
Holstein steers: Choice	180-189	Wyalusi	
Select Heifers:	170-179	Livestoc	
HiCho & Prm Choice	200-207 180-190	Wyalusing February 24	
Slaughter cows: Breakers 75-80% let		Cows:	1.10-1.40
	138-141	Good Lean	1.05-1.45
Boners 80-85% lean Lean 85-90% lean	113-124	Holstein calves:	
Slaughter bulls Calves: 367	169-197	70-89 lbs. 90-110 lbs.	3.50-5.50 3.00-5.50
Feeder calves: #1 Hol bulls	690-830	Feeder cattle: 200-300 lbs.	2.50-3.50

CDE DAIRY MARKETS & MANAGEMENT UPDATE All prices - FEB. 26, 2025 - except where noted

Navigating Appropriate Medicine Usage on Farms: In today's dairy industry, keeping cows healthy and productive involves respiratory disease and so many facets from cow comfort to proper nutrition to disease prevention and treatment. As a producer establishes medication protocols with their veterinarian and sets up their on-farm inventory, it is important to review the different regulations about medications available for use on farms.

The Food & Drug Administration (FDA) oversees the approval process for pharmaceutical products. Products that submit data and research regarding the product's safety and effectiveness for review and are approved receive a NADA number (New Animal Drug Application). Approved products have established milk and meat withholds. You can see the NADA (FDA approved) number on medications on your farm including antibiotics, anti-inflammatory and pain medications, and fluid supplementation products.

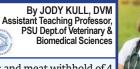
The Animal Medicinal Drug Use Clarification Act (AMDUCA) of 1994 extra-label manner on farms. Extra-Label Drug Usage (ELDU) refers to the use of a pharmaceutical in a manner not specified on the drug's label. This includes using medications in different species, disease condition, dosage, route, or frequency of administration. There are numerous guidelines directing allowable ELDU, but the major conditions regarding ELDU include:

1. Valid Veterinarian-Client-Patient Relationship (VCPR): The veterinarian is the only one who can make decision for ELDU.

2. No Approved Drug Available: ELDU is allowed when there is no approved animal drug labeled for the intended use or when the approved drug is documented as clinically ineffective for medications with a low regulatory concern. 3. Prohibition in Animal Feed: ELDU of any drug in animal feed is strictly prohibited.

4. Residue Avoidance: Veterinarians establish an extended meat/milk withdrawal period and can use the Food Animal Residue Avoidance Database (FARAD) to ensure that drug residues do not enter the human food supply. For example, lidocaine (2%) is not FDA approved for usage in cattle as an anesthetic. However, there is no approved product available for use. Because the ELDU conditions are met, when prescribed and trained by your veterinarian, lidocaine is allowed for the procedure of disbudding calves. Flunixin, an FDA approved medicine, is labeled for the con-Prices change daily. This market information is an example for educational purposes. The market data shown below are compiled weekly by Farmshine, via CMF & USDA reports

trol of fever associated with mastitis and control of inflammation in endotoxemia



with a milk withhold of 36 hours and meat withhold of 4 days when given at the labeled dosage of 1-2 mL/100 lbs. Deviations from this labeled dosage and route of administration can result in unpredictable and unknown withdrawal times.

In recent years, there have been several important regulatory changes regarding medications including the Veterinary Feed Directive implementation (2017), Antibiotic Prescription Label Changes implementation (2023), and in Oct. 2024, guidelines for veterinarians and producers on aspirin (acetylsalicylic acid). There are no FDA-approved aspirin products labeled for reducing fever and inflammation in lactating dairy cattle. Its use in dairy cattle to manage fever and inflammation has always been ELDU but was a low regulatory concern by the guides veterinarians in the prescribing and usage of medications in an FDA. There has been an increased use of aspirin to treat dairy cattle with clinical signs from HPAI infections in affected herds, bringing aspirin to a high regulatory concern by the FDA. Because of its high regulatory concern by the FDA and because an approved product is available for reducing fever (flunixin), the extra-label usage of aspirin in dairy cattle is not allowed.

> Adherence to FDA regulations is critical to ensure animal welfare, maintain public health, and maintain the integrity of the food supply. Your veterinarian is the expert in these guidelines, and it is important to work with your veterinarian to establish and review your current preventative and treatment protocols to make sure that current guidelines are followed. Learn more about these and other regulations at the upcoming Animal Care Workshops hosted by the Center for Dairy Excellence and PDMP. There are 4 topics discussed at each meeting:

1. Pharmaceutical Stewardship on Farm with Dr. Jody Kull (Penn State) 2. Calf Care & Nutrition, Dr. Cory Meyers (Mid-Maryland Dairy Vets)

3. Biosecurity Planning with a hands-on farm map opportunity (Penn State Dairy Extension)

4. BQA Recertification and Fitness for Transport with Hannah Walters (PA Beef Council)

There are 5 opportunities to attend in Pennsylvania in March and April, and the count as a training for the FARM program. Be sure to register today: www.centerfordairyexcellence.org/animal-care.

1.09-1.20 .90-1.05		s change daily. ket data shown l							today: ww	w.centerf	ordairyexc	ellence.org/	animal-cai	e.
1.60-1.70				CME	DAILY FU	TURES &		NS TRADIN	G — FEB.	26, 202	25 AT THE	E CLOSE		
1.30-1.70	٩	FEB-25	MAR-25	APR-25	MAY-25	JUN-25	JUL-2	5 AUG-25	SEP-25	OCT-25	NOV-2	5 DEC-25	JAN-26	TREND
1.40-1.65		CLASS III MILI	(FUTURES (\$/	CWT) vs. wk a	ngo: Feb dow	n \$0.10; Ma	nr-Aug25 d	lown \$0.20-0.4	0; rest of boa	ard down \$	0.10-0.20.		12-Month	Avg. 18.58 ↓↓
1.20-1.65	ist.	20.24	18.91	18.57	18.59	17.99	18.18	8 18.38	18.50	18.71	18.49	18.28	18.10	11
(50 7 50	aller							wn mostly \$0.4						Avg. 19.24 ↓↓
6.50-7.50 5.00-7.40	BUTTER	19.78	19.03	19.84	19.85	18.80	18.44		19.04	19.23	19.39	19.59	19.08	↓↓ ↓
5.00-7.50 4.00-6.80								EAST STATES OF						
								.65 18.35 18.62 .16 18.16 17.59						
4.00-6.00 3.00-5.00	BASIS	2.79 2.22	1.98 1.50	1.33 0).96 1.19	0.82 0.52	0.22 0 .	. 49 0.19 1.0 3	3 0.82` 1.6	7 1.15 1 .	48 1.04 1	1.51 1.10 2	.95 2.34	2.41 1.94
olland		CORN FUTU												
n n		MAR-25	MAY-25										JUL-27	TREND
and, Pa.	V	4.802		5.00	0 4.67	0 4.662	2 4.7	70 4.84	0 4.862	4.652	4.636	6 4.742	4.800	++
24, 2025		SOYMEAL F	MAY-25		5 AUG-2	5 SEP-2	5 OCT	-25 DEC-25	JAN-26	MAR-26	MAY-26	JUL-26	AUG-26	TREND
		293.3	302.9	310.				4.7 319.0					324.0	
215-225								rce: USDA Month					02110	
205-219								MAY-24 JUN-						
190-212.50		217.82 2	240.41 231	1.70 254.	85 224.50	205.02	220.17	175.00 211.0	59 185.21	196.44	199.57 206	6.63 192.20	184.82 *	184.49 ↓↓
207-214								d for ALL CLASSE						*750.04
190-199		0G-23 SEP-2		9.58		-24 FEB-24 48 9.44	9.65	APR-24 MA 9.60 10	r-24 JUN-24			EP-24 0CI-24		*DEC-24 *13.38 ↓↓
% lean 130-155	ALL MILK 1	9.70 21.00	21.60	21.70	20.60 20	.10 20.60	20.70	20.50 22	2.00 22.80	22.80	23.60	25.50 25.20	24.20	*23.30 ↓↓
lean	FEED \$ 1			12.12		.62 11.16	11.05		.48 11.14			9.93 10.03	9.91	* 9.92
147.50-160 an 150-157.50		MMODITIES - <mark>G</mark> Avg. 1 to 6 mo.		ONTRACTS p	er metric ton d	onverted to \$	/LB		Spot price W	eekly Avg F	MMO PROD MI	<mark>da NDPSR (</mark> \$/le L. LBS WTED AVG	s *U.S. Wee	kly NDPSR is
an 150-157.50 cows:	Weighted NEXT GDT	Avg. 1 to 6 mo. AUCTION 03/04	Forward Co 4/25	ONTRACTS p SKIM F	er metric ton d POWDER (SM	onverted to \$ P) 1.2495 ↓↓	2.5% NFI	Prev. 5 day Lds DM 20	Spot price W 1.2075↓↓ 1.	eekly Avg FN 2108↓↓ N	MMO PROD MII FDM 1	L. LBS WTED AVG 16.5 1.3345↓	s *U.S. Wee ↓ averaged	
an 150-157.50 cows:	Weighted A NEXT GDT A ALL-PROI MILKFAT (A	Avg. 1 to 6 mo. AUCTION 03/04 DUCT INDEX 1 MF) 3	FORWARD CC 4/25 9827↓↓ 0.6 0503↓↓ 0.8	DNTRACTS p SKIM F % BUTTE % CHEDI	er metric ton d POWDER (SMI R DAR(BULK)	onverted to \$ P) 1.2495↓↓ 3.3475↑↑ 2.2059↓↓	2.5% NFI 2.2% BU 3.4% CH	Prev. 5 day Lds DM 20 TTER 39 EDDAR-40 7	Spot price W 1.2075↓↓ 1. 2.3350↓↓ 2. 1.8700↓↓ 1.	eekly Avg Fi 2108↓↓ N 3500↓↓ B 8767↓↓ C	MMO PROD MII FDM 1 UTTER HEESE-40 1	L.LBS WTED AVG 16.5 1.3345↓ 4.0 2.4542↓ 11.2 1.9181↑	s *U.S. Wee ↓ averaged ↓ used in FN ↑ <u>*NEW! U</u>	ekly NDPSR is for the Month & MMO formulas.
an 150-157.50 cows: % lean 120-153 lean 117-169	Weighted A NEXT GDT A ALL-PROI MILKFAT (A	Avg. 1 to 6 mo. AUCTION 03/04 DUCT INDEX 1 IMF) 3 LK POWDER	FORWARD CC 4/25 9827↓↓ 0.6 3.0503↓↓ 0.8 N/A	DNTRACTS p SKIM F % BUTTE % CHEDI MOZZA	er metric ton d POWDER (SMI R DAR(BULK)	onverted to \$ P) 1.2495↓↓ 3.3475↑↑ 2.2059↓↓ 1.8820↓↓	/LB 2.5% NFI 2.2% BU 3.4% CH 0.1% CH	Prev. 5 day Lds DM 20 TTER 39 EDDAR-40 7 EDDAR-500 10	Spot price W 1.2075↓↓ 1. 2.3350↓↓ 2. 1.8700↓↓ 1.	eekly Avg 2108↓↓ N 3500↓↓ B 8767↓↓ C 7958↓↓ C	MMO PROD MII FDM 1 UTTER HEESE-40 1 HEESE-500 1	L.LBS WTED AVG 16.5 1.3345↓ 4.0 2.4542↓	\$ *U.S. Wee ↓ averaged ↓ used in FM ↑ *NEW! U ↓ ALL-MIL FL \$28.3 ↓ SE \$28.3	ekly NDPSR is for the Month & MO formulas. SDA *NOV-24* K BF *MAILBOX* 30 3.97 \$27.05 30 3.97 \$26.87
an 150-157.50 cows: % lean 120-153 lean 117-169 an 90-162.50	Weighted NEXT GDT ALL-PROI MILKFAT (A BUTTERMI LACTOSE	Avg. 1 to 6 mo. AUCTION 03/04 DUCT INDEX 1 IMF) 3 LK POWDER	FORWARD CC 4/25 9827↓↓ 0.6 3.0503↓↓ 0.8 N/A 9.4605↓↓ 3.4	NTRACTS p SKIM F 8 BUTTE 9 CHEDI MOZZA 9 WHOLE	Der metric ton o POWDER (SMI R DAR(BULK) ARELLA (BULK) E POWDER (WM	onverted to \$ P) 1.2495↓↓ 3.3475↑↑ 2.2059↓↓ 1.8820↓↓ P) 1.8843↓↓	/LB 2.5% NFI 2.2% BU 3.4% CHI 0.1% CHI 0.2% DR	Prev. 5 day Lds DM 20 TTER 39 EDDAR-40 7 EDDAR-500 10	Spot price W 1.2075↓↓ 1. 2.3350↓↓ 2. 1.8700↓↓ 1. 1.7950↓↓ 1. 0.5350↓↓ 0.	eekly Avg Fr 2108↓↓ N 3500↓↓ B 8767↓↓ C 7958↓↓ C .5350↓↓ D	MMO PROD MII FDM 1 UTTER HEESE-40 1 HEESE-500 1 RY WHEY	L LBS WTED AVG 16.5 1.3345↓ 4.0 2.4542↓ 11.2 1.9181↑ 11.7 1.8662↓ 6.7 0.6548↓	\$ *U.S. Wee ↓ averaged ↓ used in FM ↑ *NEW! U ↓ ALL-MIL FL \$28.3 ↓ SE \$28.3 NO N/A APP \$28.3	kly NDPSR is for the Month & MO formulas. SDA *NOV-24* K BF *MAILBOX* 30 3.97 \$27.05 30 3.97 \$26.87 N/A \$26.61 20 4.16 \$25.47
an 150-157.50 cows: % lean 120-153 lean 117-169	Weighted NEXT GDT ALL-PROI MILKFAT (A BUTTERMI LACTOSE ANNOL	Avg. 1 to 6 mo. AUCTION 03/04 DUCT INDEX 1 IMF) 3 LK POWDER 0	FORWARD CC 4/25 9827↓↓ 0.6 3.0503↓↓ 0.8 N/A 9.4605↓↓ 3.4	NTRACTS p SKIM F 8 BUTTE 8 CHEDI MOZZA 8 WHOLE R PRICES	Der metric ton o POWDER (SMI R DAR(BULK) ARELLA (BULK) E POWDER (WM (\$/CWT)	onverted to \$ P) 1.2495↓↓ 3.3475↑↑ 2.2059↓↓ 1.8820↓↓ P) 1.8843↓↓	LB NFI 2.5% NFI 2.2% BU 3.4% CHI 0.1% CHI 0.2% DR	Prev. 5 day Lds DM 20 TTER 39 EDDAR-40 7 EDDAR-500 10 Y WHEY 2 CURRENT FE * WEIGHTED AV	Spot price W 1.2075↓↓ 1. 2.3350↓↓ 2. 1.8700↓↓ 1. 1.7950↓↓ 1. 0.5350↓↓ 0. DERAL ORD /G. 4-WK JAN.	eekly Avg FM 2108 ↓↓ N 3500 ↓↓ B 8767 ↓↓ C 7958 ↓↓ C .5350 ↓↓ D ER VALUES 1-FEB. 1, 20	IMMO PROD MII FDM 1 UTTER 1 HEESE-40 1 HEESE-500 1 RY WHEY 1 (\$/LB) * = * 125 * JA	LLBS WTEDAVG 16.5 1.33454 4.0 2.45424 11.2 1.9181↑ 11.7 1.86624 6.7 0.65484 NEW IN. 2025	 \$ *U.S. Week ↓ averaged ↓ used in FM ↑ *NEW! U ↓ ALL-MI. ↓ FL \$28. ↓ MO N/A APP \$28. NY \$25. 	ktý NDPSR is for the Month & IMO formulas. SDA *NOV-24*. K BF *MALBOX* 30 3.97 \$27.05 30 3.97 \$26.87 N/A \$26.61 20 4.16 \$25.47 50 4.39 \$24.69 30 4.34 \$24.55
an 150-157.50 cows: % lean 120-153 lean 117-169 an 90-162.50	Weighted NEXT GDT ALL-PROI MILKFAT (A BUTTERMI LACTOSE ANNOL * CL I AE * 21.02(m/	Avg. 1 to 6 mo AUCTION 03/04 DUCT INDEX 1 IMF) 3 LLK POWDER 0 JNCED FEDE DV↓↓ CL II↑↑ AR) 21.58(JAI	FORWARD CC 4/25 9827 1 4 0.6 0503 1 4 0.8 N/A 1.4605 1 4 3.4 RAL ORDE CL III111 N) 20.34(JA	NTRACTS P SKIM F SKIM F BUTTE CHEDI MOZZA WHOLE R PRICES CL IV N) 20.73	er metric ton C POWDER (SMI R DAR(BULK) ARELLA (BULK) POWDER (WMI S (\$/CWT) ↑ /↓↓ ALL-M 3(JAN) 23.3.3 / ARI	onverted to \$ p) 1.2495↓↓ 3.3475↑↑ 2.2059↓↓ 1.8820↓↓ P) 1.8843↓↓ IASS ALL-I ILK-U.S ALL Q(DEC)↓↓ 24	KLB NFI 2.5% NFI 2.2% BU 3.4% CHI 0.1% CHI 0.2% DR' MILK -MILK-PA	Prev. 5 day Lds DM 20 TTER 39 EDDAR-40 7 EDDAR-500 10 Y WHEY 2 <u>CURRENT FR</u>	Spot price W 1.2075↓↓ 1. 2.3350↓↓ 2. 1.8700↓↓ 1. 1.7950↓↓ 1. 0.5350↓↓ 0. DERAL ORD ////////////////////////////////////	eekly Avg FR 2108 II N 3500 II B 8767 II C 7958 II C 5350 II D ER VALUES 1-FEB. 1, 20 ILLOW NET	IMMO PROD MII FDM 1 UTTER 1 HEESE-40 1 HEESE-500 1 RY WHEY 1 (\$/LB) * = * 125 * JA	LLBS WTEDAVG 16.5 1.3345↓ 4.0 2.4542↓ 11.2 1.9181↑ 11.7 1.8662↓ 6.7 0.6548↓ NEW	 *U.S. Week averaged used in FM *NEW! U ALL-MIL FL \$28.3 MO N/A APP \$28.3 NEMG \$25.5 OH \$25.5 PAeast \$25.5 	kiy NDPSR is for the Month & IMO formulas. SDA *NOV-24* K. BF *MALE0X* 30 3.97 \$22.05 30 3.97 \$22.05 30 3.97 \$22.05 0 3.97 \$22.05 0 4.39 \$24.69 0 4.16 \$25.47 50 4.39 \$24.69 0 4.25 \$24.46 0 4.22 \$24.46 0 4.22 \$24.40
an 150-157.50 cows: /20-153 lean 117-169 an 90-162.50 177.50-235	Weighted NEXT GDT ALL-PROI MILKFAT (A BUTTERMI LACTOSE ANNOL * CL I AE * 21.02(m/	Avg. 1 to 6 mo. AUCTION 03/04 DUCT INDEX 1 MF) 3 LK POWDER 0 JNCED FEDE	FORWARD CC 4/25 9827 1 4 0.6 0503 1 4 0.8 N/A 1.4605 1 4 3.4 RAL ORDE CL III111 N) 20.34(JA	NTRACTS P SKIM F SKIM F BUTTE CHEDI MOZZA WHOLE R PRICES CL IV N) 20.73	er metric ton c POWDER (SMI R DAR(BULK) ARELLA (BULK) ARELLA (BULK) POWDER (WM \$ (\$/CWT) N /↓↓ ALL-M 3(JAN) 23.3(4.461)	onverted to \$ P) 1.249511 3.347511 2.205911 1.882011 P) 1.884311 IASS ALL-IN ILK-U.S ALL D(DEC) 11 24	KLB NFI 2.5% NFI 2.2% BU 3.4% CHI 0.1% CHI 0.2% DR' MILK -MILK-PA	Prev. 5 day Lds DM 20 TTER 39 EDDAR-40 7 EDDAR-500 10 Y WHEY 2 CURRENT FE *WEIGHTED AV PRODUCT V/ CHEESE 1.8 BUTTER 2.6	Spot price W. 1.207511 1. 2.335011 2. 1.870011 1. 1.795011 1. 0.535011 0. DERAL ORD /G. 4-WK JAN. ALUE MAKEA 8851 0.2003 0042 0.1711	eekly Avg FH 2108 II N 3500 II B 8767 II C .5350 II D ER VALUES 1-FEB. 1, 20 LLOW NET 3 1.6848 5 2.4327	MMO PROD MII FDM 1 UTTER 1 HEESE-40 1 HEESE-500 1 RY WHEY 2 (\$/LB) * = * 1 (\$/LB) * = * 7 (\$/LB) * = *	LLBS WTEDAVG 16.5 1.33451 4.0 2.45421 11.2 1.91811 11.7 1.86621 6.7 0.65481 NEW IN. 2025 PONENTS 2.326711 2.946011	 \$ *U.S. Weet averaged used in FI *NEW! U ALL-MI FL \$28.3 SE \$28.1 MO N/A APP \$28.3 NENG \$25.1 NY \$25.3 OH \$25.4 IN \$25.1 PAexestem P/ IL \$23.3 	Kiy NDPSR is for the Month & IMO formulas. SDA *NOV-24* K BF *MAILBOX* 00 3.97 \$27.05 00 3.97 \$26.87 N/A \$26.61 00 4.16 \$25.47 30 4.25 \$24.69 30 4.25 \$24.46 30 4.25 \$24.46 30 4.25 \$24.46 30 4.25 \$24.40 30 4.25 \$24.40 30 4.25 \$24.40 30 4.25 \$24.40
an 150-157.50 cows: % lean 120-153 lean 117-169 an 90-162.50 177.50-235 165-182.50 635-835	Weighted NEXT GDT, ALL-PROI MILKFAT (A BUTTERMI LACTOSE ANNOL * CL I AE *21.02(M) 	Avg. 1 to 6 mo. AUCTION 03/04 DUCT INDEX 1 IMF) 3 LK POWDER 0 JINCED FEDE DV LL LL IITT AR) 21.58(JAI 21.28	FORWARD CC 4/25 	NTRACTS P SKIM F % BUTTE % CHEDI MOZZA % WHOLE R PRICES CL IV N) 20.73 ONTH AGO 20.74 EAR AGO	Der metric ton c POWDER (SMI R DAR(BULK) ARELLA (BULK) POWDER (WMI S (\$/CWT) J J J 4.461 J 24.20	onverted to \$ p) 1.249511 3.347517 2.205911 1.882011 p) 1.884311 IASS ALL-IP ILK-U.S ALL QDEC)11 24 4.26F 25	XLB NFI 2.5% NFI 2.2% BU 3.4% CHI 0.1% CHI 0.2% DR* MILK MILK-PA .20(DEC)↓↓ 377 .00 4.27F	Classical Control Contro Control Control	Spot price W. 1.207511 1. 2.335011 2. 1.870011 1. 1.795011 1. 0.535011 0. EDERAL ORD /G. 4-WK JAN. ALUE MAKEA 8851 0.2003 5042 0.1711 8801 0.1678	eekly Avg FH 2108 N 350011 B 876711 C 795811 C .535011 D ER VALUES 1-FEB. 1, 20 LLOW NET 3 1.6848 5 2.4327 8 1.2123	MMO PROD MIII FDM 1 UTTER 1 HEESE-40 1 HEESE-500 1 RY WHEY 1 (\$/LB) * = * 1 (\$/LB) * =	LLBS WTEDAVG 16.5 1.33451 4.0 2.45421 11.2 1.91811 11.7 1.86621 6.7 0.65481 NEW IN. 2025 PONENTS 2.326711 2.946011 1.200211	\$ *U.S. Week ↓ used in FI ↓ used in FI ↓ used in FI ↓ In Set State ↓ Newstern P/ IL \$223. ↓ U.S. State ↓ Set State	Kiy NDPSR is for the Month & MMO formulas. SDA *NOV-24* K BF *MALBOX* K BF *MALBOX* 0 3.97 \$27.05 30 3.97 \$26.87 N/A \$26.61 0 4.16 \$25.47 50 4.39 \$24.69 10 4.34 \$24.55 10 4.25 \$24.46 10 4.27 \$24.13 50 4.22 \$24.01 conly \$24.01 0 74.35 \$24.00 0 4.32 \$23.63
xan 150-157.50 cows: 120-153 lean 117-169 xan 90-162.50 177.50-235 165-182.50 635-835 500-785 300-525	Weighted NEXT GDT/ ALL-PROI MILKFAT (A BUTTERMI LACTOSE ANNOL * CL I AL * 21.02(M/	Avg. 1 to 6 mo. AUCTION 03/04 DUCT INDEX 1 IMF) 3 LK POWDER 0 JNCED FEDE DV LC III11 AR) 21.58(JAI) 21.28 20.04	FORWARD CC 4/25 	NTRACTS P SKIM F % BUTTE % CHEDI MOZZA % WHOLE R PRICES CL IV N) 20.73 ONTH AGO 20.74 EAR AGO - 19.39	ber metric ton c POWDER (SMI R DAR(BULK) ARELLA (BULK) ARELLA (BULK) POWDER (WMI S (\$/CWT) N (J) ALL-M 3(JAN) 23.3(3(JAN) 23.4(2.3.4()	onverted to \$ p) 1.249511 3.347517 2.205911 1.882011 p) 1.884311 IASS ALL-P ILK-U.S ALL QDEC)11 24 4. 0.426F 25 0.435F 21	//LB 2.5% NFI 2.2% BU 3.4% CHI 0.1% CHI 0.1% CHI 0.2% DR' MILK- 20(DEC) JR' .00 4.27F	Classical Classical Prev. 5 day Lds 20 DTTER 39 TTER 39 EDDAR-40 7 EDDAR-500 10 YWHEY 2 CURRENT FE *WEIGHTED AV PRODUCT V/ CHEESE 1.8 BUTTER 2.6 NFDM 1.3 DRYWHEY 0.7	Spot price W 1.207511 1. 2.335011 2. 1.870011 1. 1.795011 1. 0.535011 0. EDERAL ORD /G. 4-WK JAN. ALUE MAKEA 8851 0.2003 042 0.1715 8001 0.1677 /218 0.199	eekly Avg FH 2108 N 350011 B 876711 C 795811 C .535011 D ER VALUES 1-FEB. 1, 20 LLOW NET 3 1.6848 5 2.4327 8 1.2123 1 0.5227	MMO PROD MII FDM 1 UTTER 1 HEESE-500 1 HEESE-500 1 RY WHEY 2 (\$/LB) * = * 1	LLBS WTEDAVG 16.5 1.33451 4.0 2.45421 11.2 1.91811 11.7 1.86621 6.7 0.65481 NEW IN. 2025 PONENTS 2.326711 2.946011	S *U.S. Wee used in FM used in FM used in FM ALL-MIL ALL-MIL ALL-MIL ALL-MIL ALL-MIL ALL-MIL SE \$28.1 MO N/A APP \$28.3 NENG \$25.5 NFNG \$25.5 NFNG \$25.5 NFNG \$25.5 NPAesster PP IL \$23.3 CA \$23.3 U.S. \$24.4 MI \$24.4 MI \$22.4 MI \$22.5 PAesst \$25.5 NFNG \$25.5 PAesst \$25.5	Kiy NDPSR is for the Month & IMD formulas. SDA *NOV-24* K BF *MAILBOX* 30 3.97 \$27.05 30 3.97 \$26.61 N/A \$26.61 04.16 \$25.47 30 4.25 \$24.46 30 4.25 \$24.46 30 4.25 \$24.40 30 4.22 \$24.01 70 4.37 \$23.91 20 4.37 \$23.91 20 4.36 \$23.47 20 4.42 \$23.30
xan 150-157.50 cows: % lean 120-153 lean 117-169 xan 90-162.50 177.50-235 165-182.50 635-835 500-785 300-525 300-525 300-475	Weighted NEXT GDT, ALL-PROI MILKFAT (A BUTTERMI LACTOSE ANNOL * CL I AE *21.02(M) 	Avg. 1 to 6 mo. AUCTION 03/04 DUCT INDEX 1 IMF) 3 LK POWDER 0 JNCED FEDE DV↓↓ CL II1↑↑ AR) 21.58(JAI 21.28 20.04 U.S. AVG. E DEC-23	FORWARD CC 4/25 982711 0.6 N/A .460511 3.4 CL III111 N) 20.34(JA 18.62 15.17 BRED COWS & JAN-24 FEE	NTRACTS p SKIM F % BUTTE % CHEDI MOZZA % WHOLE R PRICES CL IV N) 20.73 ONTH AGO 20.74 EAR AGO - 19.39 & HEIFERS B-24	Appenmentation Appendentation POWDER (SMI SMI POWDER (SMI SMI R DAR (BULK) ARELLA (BULK) SMI POWDER (SMI GMI S (S/CWT) N J	onverted to \$ P) 1.249511 3.347511 2.205911 1.882011 P) 1.884311 IASS ALL-IP ILK-U.S ALL DDEC)12 0.4.26F 25 0.4.35F 21 r) per head a 4 MAY-24	√LB 2.5% NFI 2.2% BU 3.4% CHI 0.1% CHI 0.2% DR' 0.1% CHI 0.2% DR' vIILK - - - .00 4.2% DR' - - .00 4.2% - - - .60 4.2% s reported J JUN-24	Prev. 5 day Lds DM 20 TTER 39 EDDAR-40 7 EDDAR-500 10 YWHEY 2 CURRENT FE *WEIGHTED AV PRODUCT V/V CHEESE 1.8 BUTTER 2.6 NFDM 1.3 DRYWHEY 0.7 by USDA Monthly JUL-24	Spot price W 1.207511 1. 2.335011 2. 1.870011 1. 1.795011 1. 0.535011 0. DERAL ORD /G. 4-WK JAN. ALUE MAKEA 8851 0.2003 0042 0.1711 8801 0.1678 7218 0.199 National Dair 24 SEP-24	eekly Avg FH 2108 JJ N 3500 JJ B 8767 JJ C 5350 JJ D ER VALUES 1-FEB. 1, 20 LLOW NET 3 1.6848 5 2.4327 8 1.2123 1 0.5227 y Compreher OCT-24	MMO PROD MII FDM J FDM J HESSE-40 J HEESSE-500 J RY WHEY I (\$/LB) * = * J (\$/LB) * = *<	LLBS WTEDAVG 16.5 1.33451 4.0 2.45421 11.2 1.91811 11.7 1.86621 6.7 0.65481 NEW IN. 2025 PONENTS 2.326711 2.946011 1.200211 0.538411 C-24 *JAN-25	 \$ *U.S. Week ↓ used in FM ↓ used in FM ↓ FL \$28.3 ↓ FL \$28.3 ↓ MO N/A APP \$28.4 APP \$28.5 OH \$25.5 PAest \$25.1 IN \$25.4 PAwestern P IL \$23.3 CA \$23.3 CA \$23.4 MI \$24.4 F030 \$23.3 TX \$24.4 	Kiy NDPSR is for the Month & IMD formulas. SDA *NOV-24* K BF *MAILBOX* 00 3.97 \$27.05 N/A \$26.61 04.16 \$25.47 05 4.25 \$24.46 00 4.25 \$24.46 00 4.25 \$24.40 00 4.25 \$24.40 00 4.27 \$24.13 00 4.27 \$24.43 00 4.27 \$24.43 00 4.27 \$24.43 00 4.27 \$24.43 00 4.27 \$24.43 00 4.27 \$24.33 cold 3.9 \$23.63 00 4.28 \$23.30 00 4.28 \$23.30 00 4.29 \$23.04 00 4.30 \$22.82 00 4.43 \$22.89
an 150-157.50 cows: // lean 120-153 lean 117-169 an 90-162.50 177.50-235 165-182.50 635-835 500-785 300-785 300-475 500-975	Weighted NEXT GDT, ALL-PROI MILKFAT (A BUTTERMI LACTOSE ANNOL * CL I AE *21.02(M) 	Avg. 1 to 6 mo. AUCTION 03/0- DUCT INDEX 1 IMF) 3 LK POWDER 0 JNCED FEDE DV L CL IITT AR) 21.58(JAI 21.28 20.04 U.S. AVG. E DEC-23 N/A	FORWARD CC 4/25 982711 0.6 982711 0.6 N/A 460511 3.4 :RAL ORDE CL III111 N) 20.34 (JA 	NTRACTS p SKIM F % BUTTE % CHEDI MOZZA % WHOLE R PRICES CL IV N) 20.73 ONTH AGO 20.74 EAR AGO 19.39 & HEIFERS 8-24 MAR N/A N/	er metric ton c POWDER (SMI R DAR(BULK) ARELLA (BULK) POWDER (WMI (\$/CWT) M (\$/CWT) M (\$/CWT) M (\$/CWT) M (\$/CWT) M (\$/CWT) M (\$/2,24 20.4((3rd trimeste R-24 APR-2 (A N/A	onverted to \$ P) 1.249511 3.347511 2.205911 1.882011 P) 1.884311 IASS ALL-P ILK-U.S ALL 0(DEC)11 24 0 4.26F 25 0 4.35F 21 r) per head a 4 MAY-24 2115	/LB 2.5% NFI 2.2% BU BU 3.4% CHI O.1% CHI 0.1% CHI O.1% CHI 0.1% CHI O.1% CHI .00 A2% DR' DR' .00 4.27F .00 4.28F .60 4.28F .2016 .2016	Prev. 5 day Lds DM 20 DTTER 39 TTER 39 EDDAR-40 7 EDDAR-500 10 YWHEY 2 CURRENT FE *WEIGHTED AV PRODUCT V/ CHEESE 1.8 BUTTER 2.6 NFDM 1.3 DRYWHEY 0.7 by USDA Monthly 0.7	Spot price W 1.207511 1. 2.335011 2. 1.870011 1. 1.795011 0. DERAL ORD /G. 4-WK JAN. ALUE MAKEA 851 0.2002 0042 0.1715 8801 0.1676 218 0.1997 /A SEP-24 A 2800	eekly Avg FF 2108 J N 3500 J B 8767 J C 5350 J D ER VALUES 1-FEB. 1, 20 LLOW NET 3 1.6848 5 2.4327 8 1.2123 1 0.5227 y Compreher OCT-24 N N/A	MMO PROD MMI FDM 1 FDM 1 UTTER 1 HEESE-40 1 HEESE-500 1 RY WHEY 2 (\$/LB)*=* 1 (\$/LB)*=* <t< th=""><th>LLBS WTEDAVG 16.5 1.33451 4.0 2.45421 11.2 1.91811 11.7 1.86621 6.7 0.65481 NEW IN. 2025 PONENTS 2.326711 2.946011 1.200211 0.538411 C-24 *JAN-25 N/A N/A</th><th>\$ *U.S. Week ↓ used in FM ↓ used in FM ↓ used in FM ↓ used in FM ↓ L1-MBL ↓ FL \$28. ▶ FK ↓ SE \$25. ▶ PAesst \$26. ▶ PAesst \$27. ▶ PAesst \$27. ▶ PAesst \$27. <td< th=""><th>Kiy NDPSR is for the Month & IMO formulas. SDA *NOV-24* K BF *MALBOX* K BF *MALBOX* 0 3.97 \$27.05 30 3.97 \$26.87 N/A \$26.61 0 4.16 \$25.47 50 4.25 \$24.69 10 4.25 \$24.46 10 4.25 \$24.43 10 4.27 \$24.13 10 4.27 \$24.01 0 4.32 \$24.00 10 4.35 \$24.00 10 4.35 \$24.00 10 4.35 \$23.63 10 4.45 \$23.63 10 4.28 \$23.30 20 4.50 \$23.04 20 4.50 \$23.04 10 4.35 \$22.82 20 4.50 \$22.82 10 4.45 \$22.89 10 4.45 \$22.82 10 4.27 \$22.50</th></td<></th></t<>	LLBS WTEDAVG 16.5 1.33451 4.0 2.45421 11.2 1.91811 11.7 1.86621 6.7 0.65481 NEW IN. 2025 PONENTS 2.326711 2.946011 1.200211 0.538411 C-24 *JAN-25 N/A N/A	\$ *U.S. Week ↓ used in FM ↓ used in FM ↓ used in FM ↓ used in FM ↓ L1-MBL ↓ FL \$28. ▶ FK ↓ SE \$25. ▶ PAesst \$26. ▶ PAesst \$27. ▶ PAesst \$27. ▶ PAesst \$27. <td< th=""><th>Kiy NDPSR is for the Month & IMO formulas. SDA *NOV-24* K BF *MALBOX* K BF *MALBOX* 0 3.97 \$27.05 30 3.97 \$26.87 N/A \$26.61 0 4.16 \$25.47 50 4.25 \$24.69 10 4.25 \$24.46 10 4.25 \$24.43 10 4.27 \$24.13 10 4.27 \$24.01 0 4.32 \$24.00 10 4.35 \$24.00 10 4.35 \$24.00 10 4.35 \$23.63 10 4.45 \$23.63 10 4.28 \$23.30 20 4.50 \$23.04 20 4.50 \$23.04 10 4.35 \$22.82 20 4.50 \$22.82 10 4.45 \$22.89 10 4.45 \$22.82 10 4.27 \$22.50</th></td<>	Kiy NDPSR is for the Month & IMO formulas. SDA *NOV-24* K BF *MALBOX* K BF *MALBOX* 0 3.97 \$27.05 30 3.97 \$26.87 N/A \$26.61 0 4.16 \$25.47 50 4.25 \$24.69 10 4.25 \$24.46 10 4.25 \$24.43 10 4.27 \$24.13 10 4.27 \$24.01 0 4.32 \$24.00 10 4.35 \$24.00 10 4.35 \$24.00 10 4.35 \$23.63 10 4.45 \$23.63 10 4.28 \$23.30 20 4.50 \$23.04 20 4.50 \$23.04 10 4.35 \$22.82 20 4.50 \$22.82 10 4.45 \$22.89 10 4.45 \$22.82 10 4.27 \$22.50
an 150-157.50 cows: 120-153 lean 17-169 an 90-162.50 177.50-235 165-182.50 635-835 500-785 300-525 300-475 500-975	Weighted NEXT GDT, ALL-PROI MILKFAT (A BUTTERMI LACTOSE ANNOL * CL I AE *21.02(M) 	Avg. 1 to 6 mo. AUCTION 03/04 DUCT INDEX 1 IMF) 3 LK POWDER 0 UNCED FEDE DV LL CL IITT AR) 21.58(JAI) 21.28 20.04 U.S. AVG. E DEC-23 N/A U.S. AVG. N U.S. AVG. N 1988	FORWARD CC 4/25 	CLL IV % CHEDI % CHEDI <th>Der metric ton c POWDER (SMI R DAR(BULK) ARELLA (BULK) ARELLA (BULK) POWDER (WMI S (S/CWT) 4 4461 4 4461 4 24.20 2 0.40 (3rd trimeste R-24 APR-2 4 N/A 1 as reported II (A N/A</th> <th>onverted to \$ P) 1.249511 3.347517 2.205911 1.882011 P) 1.884311 IASS ALL-P ILK-U.S ALL ODEC)11 24 (ASS P) 25 0 4.35F 21 r) per head a 4 MAY-24 2115 py USDA Mon 2120</th> <th>/LB 2.5% NFI 2.2% BU 3.4% CHI 0.1% CHI 0.2% DR' VILK -MILK-PA .20(DEC) ↓↓ 37F .00 4.27F .00 4.27F .00 4.28F s reported JUN-24 .2016 thly Nationa .2254</th> <th>Prev. 5 day Lds DM 20 TTER 39 EDDAR-40 7 EDDAR-500 10 Y WHEY 2 CURRENT FE *WEIGHTED AV PRODUCT V/ CHEESE 1.8 BUTTER 2.6 NFDM 1.3 DRYWHEY 0.7 DRYWHEY 0.7 DRYWHEY 0.7 AUG V/A 0,7 N/A 0,7 1624 N/</th> <th>Spot price W 1.207511 1. 2.335011 2. 1.870011 1. 1.870011 1. 0.535011 0. OEDERAL ORD 0. /G. 4-WK JAN. ALUE ALUE MAKE A 8851 0.2003 0.042 0.1715 8001 0.1676 1/218 0.1997 VAtional Dair 24 SEP-24 A 2800 eensive Report A N/A</th> <th>eekly Avg FH 2108 II N 3500 II B 8767 II C 7958 II C 5350 II D ER VALUES 1-FEB. 1, 20 ILLOW NET 3 1.6848 5 2.4327 8 1.2123 1 0.5227 y Compreher OCT-24 N N/A 2800</th> <th>WMO PROD MIII FDM 1 FDM 1 UTTER 1 HEESE-500 1 RY WHEY 1 (\$/LB)*=* <</th> <th>LLBS WTEDAVG 16.5 1.33451 4.0 2.45421 11.2 1.91811 11.7 1.86621 6.7 0.65481 NEW IN. 2025 PONENTS 2.326711 2.946011 1.200211 0.538411 C-24 *JAN-25 N/A N/A</th> <th>\$ *U.S. Week ↓ used in FM ↓ used in FM ↓ used in FM ↓ Ise sets ↓ FL \$28. ↓ FL \$28. ↓ NO N/A ▲ PP \$28. ▶ NY \$25. ○ PAest \$25. PAEst \$23. WI \$22. TX \$24. NOR \$23. WI \$22. TX \$24. NMS \$23. WOR \$24. IA</th> <th>Kiy NDPSR is for the Month & IMO formulas. SDA *NOV-24* K BF *MALBOX* K BF *MALBOX* 00 3.97 \$27.05* 00 3.97 \$26.87 N/A \$26.61 01 4.16 \$25.47 00 4.34 \$24.65 00 4.25 \$24.46 00 4.25 \$24.43 00 4.27 \$24.01 00 4.35 \$24.00 00 4.35 \$23.63 00 4.35 \$23.63 00 4.34 \$22.83 00 4.34 \$22.80 00 4.35 \$23.63 00 4.34 \$22.80 00 4.35 \$22.82 00 4.35 \$22.82 00 4.35 \$22.82 00 4.35 \$22.82 00 4.37 \$22.30 00 4.37 \$22.55 00 4.27 \$22.05 00 4.27 \$22.05 00 4.27 \$22.05 00 4.27 \$22.05 00 4.28 \$22.81</th>	Der metric ton c POWDER (SMI R DAR(BULK) ARELLA (BULK) ARELLA (BULK) POWDER (WMI S (S/CWT) 4 4461 4 4461 4 24.20 2 0.40 (3rd trimeste R-24 APR-2 4 N/A 1 as reported II (A N/A	onverted to \$ P) 1.249511 3.347517 2.205911 1.882011 P) 1.884311 IASS ALL-P ILK-U.S ALL ODEC)11 24 (ASS P) 25 0 4.35F 21 r) per head a 4 MAY-24 2115 py USDA Mon 2120	/LB 2.5% NFI 2.2% BU 3.4% CHI 0.1% CHI 0.2% DR' VILK -MILK-PA .20(DEC) ↓↓ 37F .00 4.27F .00 4.27F .00 4.28F s reported JUN-24 .2016 thly Nationa .2254	Prev. 5 day Lds DM 20 TTER 39 EDDAR-40 7 EDDAR-500 10 Y WHEY 2 CURRENT FE *WEIGHTED AV PRODUCT V/ CHEESE 1.8 BUTTER 2.6 NFDM 1.3 DRYWHEY 0.7 DRYWHEY 0.7 DRYWHEY 0.7 AUG V/A 0,7 N/A 0,7 1624 N/	Spot price W 1.207511 1. 2.335011 2. 1.870011 1. 1.870011 1. 0.535011 0. OEDERAL ORD 0. /G. 4-WK JAN. ALUE ALUE MAKE A 8851 0.2003 0.042 0.1715 8001 0.1676 1/218 0.1997 VAtional Dair 24 SEP-24 A 2800 eensive Report A N/A	eekly Avg FH 2108 II N 3500 II B 8767 II C 7958 II C 5350 II D ER VALUES 1-FEB. 1, 20 ILLOW NET 3 1.6848 5 2.4327 8 1.2123 1 0.5227 y Compreher OCT-24 N N/A 2800	WMO PROD MIII FDM 1 FDM 1 UTTER 1 HEESE-500 1 RY WHEY 1 (\$/LB)*=* <	LLBS WTEDAVG 16.5 1.33451 4.0 2.45421 11.2 1.91811 11.7 1.86621 6.7 0.65481 NEW IN. 2025 PONENTS 2.326711 2.946011 1.200211 0.538411 C-24 *JAN-25 N/A N/A	\$ *U.S. Week ↓ used in FM ↓ used in FM ↓ used in FM ↓ Ise sets ↓ FL \$28. ↓ FL \$28. ↓ NO N/A ▲ PP \$28. ▶ NY \$25. ○ PAest \$25. PAEst \$23. WI \$22. TX \$24. NOR \$23. WI \$22. TX \$24. NMS \$23. WOR \$24. IA	Kiy NDPSR is for the Month & IMO formulas. SDA *NOV-24* K BF *MALBOX* K BF *MALBOX* 00 3.97 \$27.05* 00 3.97 \$26.87 N/A \$26.61 01 4.16 \$25.47 00 4.34 \$24.65 00 4.25 \$24.46 00 4.25 \$24.43 00 4.27 \$24.01 00 4.35 \$24.00 00 4.35 \$23.63 00 4.35 \$23.63 00 4.34 \$22.83 00 4.34 \$22.80 00 4.35 \$23.63 00 4.34 \$22.80 00 4.35 \$22.82 00 4.35 \$22.82 00 4.35 \$22.82 00 4.35 \$22.82 00 4.37 \$22.30 00 4.37 \$22.55 00 4.27 \$22.05 00 4.27 \$22.05 00 4.27 \$22.05 00 4.27 \$22.05 00 4.28 \$22.81
an 150-157.50 cows: // lean 120-153 lean 117-169 an 90-162.50 177.50-235 165-182.50 635-835 500-785 300-525 300-525 300-525 500-975	Weighted NEXT GDT, ALL-PROI MILKFAT (A BUTTERMI LACTOSE ANNOL * CL I AE *21.02(M) 	Avg. 1 to 6 mo. AUCTION 03/04 DUCT INDEX 1 IMF) 3 LK POWDER 0 JINCED FEDE DV LL CL IITT AR) 21.58(JAI 21.28 20.04 U.S. AVG. E DEC-23 N/A U.S. AVG. M 1988 CATTLE - DA	FORWARD CC 4/25 	NTRACTS P SKIM F % BUTTE % CHEDI MOZZA % WHOLE R PRICES CL IV N) 20.73 ONTH AGO 20.74 EAR AGO - 19.39 & HEIFERS I 3-24 MAR VS per head 1792 N/ ES(\$/HD)	er metric ton c POWDER (SMI R DAR(BULK) ARELLA (BULK) ARELLA (BULK) POWDER (WMI S (S/CWT) 4 (JULA) 4 (JULA	onverted to \$ P) 1.249511 3.347517 2.205911 1.882011 P) 1.884311 IASS ALL-P ILK-U.S ALL ODEC)11 24 (ASS P) 25 0 4.35F 21 r) per head a 4 MAY-24 2115 py USDA Mon 2120	/LB 2.5% NFI 2.2% BU 3.4% BU 3.4% CHI 0.2% BU 0.1% CHI 0.2% DR' VILK -MILK-PA 20(DEC) 14 .00 4.27F .00 4.28F .00 4.28F s reported in JUN-24 .2016 .01% 2016 thty National 2254 2254	Prev. 5 day Lds DM 20 TTER 39 TTER 39 TEDDAR-40 7 EDDAR-40 7 EDDAR-500 10 Y WHEY 2 CURRENT FE *WEIGHTED AV PRODUCT V/ CHEESE 1.8 BUTTER 2.6 NFDM 1.3 DRYWHEY 0.7 DRYWHEY 0.7 DRYWHEY 0.7 DAY AUG-1 DRYWHEY 0.7 DAY AUG-1 DRYWHEY 0.7 DAY AUG-1 DAY	Spot price W 1.207511 1. 2.335011 2. 2.335011 2. 1.870011 1. 1.795011 1. 1.795011 1. 0.535011 0. CDERAL ORD /G. 4-WK JAN. ALUE MAKEA 8851 0.2003 0042 0.1719 8801 0.1678 218 0.1999 /National Dair /National Dair A 2800 ensive Report A N/A mbined 4-wee	eekly Avg FH 2108 N 350011 B 876711 C 7795811 C 535011 D ER VALUES 1-FEB. 1, 20 LLOW NET 3 1.6848 5 2.4327 8 1.2123 1 0.5227 y Compreher OCT-24 N N/A 2800 ek rolling ave	WMO PROD MIII FDM 1 FDM 1 UTTER 1 HEESE-500 1 RY WHEY 1 (\$/LB)*=* <	LLBS WTEDAVG 16.5 1.33451 4.0 2.45421 11.2 1.91811 11.7 1.86621 6.7 0.65481 NEW IN. 2025 PONENTS 2.326711 2.946011 1.200211 0.538411 C-24 *JAN-25 N/A N/A	s *U.S. Weet ↓ used in FI ↓ used in FI ↓ used in FI ↓ SE	Kiy NDPSR is for the Month & MO formulas. IMO formulas. SDA *NOV-24* K BF * MALBOX* N/A \$26.87 N/A \$26.61 20 4.16 \$25.47 00 4.16 \$25.47 00 4.23 \$24.46 00 4.23 \$24.43 00 4.22 \$24.41 00 4.22 \$24.01 r0 4.35 \$24.01 r0 4.37 \$23.91 20 4.28 \$23.30 20 4.28 \$23.40 00 4.28 \$23.40 00 4.28 \$23.40 00 4.28 \$23.40 00 4.28 \$23.40 00 4.28 \$22.30 00 4.28 \$22.30 00 4.28 \$22.30 00 4.28 \$22.30 00 4.34 \$22.89 00 4.36 \$22.82 00 4.36 \$22.82 00 4.36 \$22.82 00 4.34 \$22.89 00 4.35 \$22.04
an 150-157.50 cows: // lean 120-153 lean 117-169 an 90-162.50 177.50-235 165-182.50 635-835 500-785 300-475 500-975 ing ck	Weighted NEXT GDT, ALL-PROI MILKFAT (A BUTTERMI LACTOSE ANNOL * CL I AE *21.02(M) 	Avg. 1 to 6 mo. AUCTION 03/04 DUCT INDEX 1 IMF) 3 LK POWDER 0 JINCED FEDE DV L CL IITT AR) 21.58(JAI 21.28 20.04 U.S. AVG. E DEC-23 V/A U.S. AVG. R 1988 CATTLE - DAI * MILK COWS	FORWARD CC 4/25 	CLL IV % BUTTE % CHEDI % CHEDI % CHEDI % CHEDI % WHOLE R PRICES CL IV N 20.73 ONTH AGO 20.74 EAR AGO - 19.39 % HEIFERS 3-24 MAR N/A N/ VS per head 1792 1792 N/ ES(\$/HD) S. Avg.	er metric ton c POWDER (SMI R DAR(BULK) ARELLA (BULK) ARELLA (BULK) POWDER (WMI S (S/CWT) 4 (JULA) 4 (JULA	onverted to \$ P) 1.249511 3.347517 2.205911 1.882011 P) 1.884311 IASS ALL-IP ILK-U.S ALL ODEC) 1 24 0 4.26F 25 0 4.35F 21 r) perhead a 4 MAY-24 2115 r) perhead a 4 MAY-24 2115 r) USDA Mon 2120 Per East and I EIFERS: Spri	/LB 2.5% NFI 2.2% BU 3.4% CHI 0.1% CHI 0.2% BU 0.1% CHI 0.2% DR' MILK - MILK-PA .20(DEC) ↓↓ .00 4.27F .00 4.28F sreported I JUN-24 .2016 thly National 2254 Viddwest at nging Br .000	Prev. 5 day Lds DM 20 DTTER 39 TTER 39 DDAR-500 10 7 EDDAR-500 10 7 YWHEY 2 CURRENT FE *WEIGHTED AV PRODUCT V/ CHEESE 1.5 BUTTER 2.6 NFDM 1.3 DRYWHEY 0.7 by USDA Monthly JUL-24 AUG-32 V/A N/A N/A ICtion reports cooled Beef x 00 Q00 2500 2500	Spot price W 1.207511 1. 2.335011 2. 1.870011 1. 1.795011 1. 0.535011 0. DERAL ORD (G. 4-WK JAN. ALUE MAKEA 8851 0.2003 6042 0.1711 8801 0.1678 (218 0.1997 (National Dair 24 SEP-24 A 2800 vensive Report A 2800 vensive Report A N/A mbined 4-wee 0PEN: 300-60 90	eekly Avg FH 2108 N 3500 B 3701 C 77958 C .5350 D ER VALUES 1-FEB. 1, 20 LLOW NET 3 1.6848 2.4327 B 1.2123 1 0.5227 y Compreher OCT-24 N N/A 2800 ek rolling ave 0 lbs Beef J	MMO PROD MIII FDM 1 FDM 1 UTTER 1 HEESE-500 1 RY WHEY 1 (\$/LB)*=* <	LLBS WTEDAVG 16.5 1.33451 4.0 2.45421 11.2 1.91811 11.7 1.86621 6.7 0.65481 NEW IN. 2025 PONENTS 2.326711 2.946011 1.200211 0.538411 C-24 *JAN-25 N/A N/A IN/A N/A B.15,2025 s Beef X 900:	\$ *U.S. Weet ↓ used in FI ↓ used in FI ↓ used in FI ↓ SE \$28.1 ▲ MO NIA ▲ FL \$28.2 NY \$25.5 NY \$25.5 NY \$25.5 NY \$25.5 NY \$25.5 NAME \$25.5 NAWESTER \$24.1 NY \$25.5 NAWESTER \$24.1 NY \$25.5 NAWESTER \$24.1 NN \$23.2 U.S. \$24.4 NM \$23.2 WI \$22.3 WW \$22.3 WW \$22.4 NM \$23.1 WOR \$24.4 NM \$23.1 WOR \$24.4 ND \$24.3 ND \$24.3 <t< th=""><th>Kiy NDPSR is for the Month & IMO formulas. SDA *NOV-24* K BF * MALBOX* K BF * MALBOX* 03 .97 \$26.87 N/A \$26.61 04 .16 \$25.47 50 4.3 \$24.69 10 4.34 \$24.65 10 4.35 \$24.69 10 4.25 \$24.46 10 4.25 \$24.43 10 4.25 \$24.40 10 4.35 \$24.00 10 4.35 \$24.01 10 4.35 \$24.01 10 4.35 \$22.89 10 4.28 \$22.89 10 4.28 \$22.89 10 4.27 \$22.55 10 4.27 \$22.55 10 4.27 \$22.50 10 4.27 \$22.50 10 4.27 \$22.50 10 4.50 \$21.75 10 4.50 \$21.75 10 4.50 \$21.75 10 4.50 \$21.75 10 4.50 \$21.75 10 4.50 \$21.75 10 4.50 \$21.75</th></t<>	Kiy NDPSR is for the Month & IMO formulas. SDA *NOV-24* K BF * MALBOX* K BF * MALBOX* 03 .97 \$26.87 N/A \$26.61 04 .16 \$25.47 50 4.3 \$24.69 10 4.34 \$24.65 10 4.35 \$24.69 10 4.25 \$24.46 10 4.25 \$24.43 10 4.25 \$24.40 10 4.35 \$24.00 10 4.35 \$24.01 10 4.35 \$24.01 10 4.35 \$22.89 10 4.28 \$22.89 10 4.28 \$22.89 10 4.27 \$22.55 10 4.27 \$22.55 10 4.27 \$22.50 10 4.27 \$22.50 10 4.27 \$22.50 10 4.50 \$21.75 10 4.50 \$21.75 10 4.50 \$21.75 10 4.50 \$21.75 10 4.50 \$21.75 10 4.50 \$21.75 10 4.50 \$21.75
an 150-157.50 cows: // lean 120-153 lean 117-169 an 90-162.50 177.50-235 165-182.50 635-835 500-785 300-475 500-975 ing ck	Weighted NEXT GDT. ALL-PROI MILKFAT (A BUTTERMI LACTOSE *CL I ALE *21.02(m) 21.27 18.80	Avg. 1 to 6 mo. AUCTION 03/04 DUCT INDEX 1 IMF) 3 LK POWDER 0 JNCED FEDE DV LL CL IITT AR) 21.58(JAI 21.28 20.04 U.S. AVG. R DEC-23 N/A U.S. AVG. R 1988 CATTLE - DA * MILK COWS * \$2660 JAN-	FORWARD CC 4/25 	NTRACTS p SKIM F % BUTTE % CHEDI MOZZA % CHEDI MOZZA % CHEDI MOZZA % WHOLE R PRICES CL IV N 20.73 ONTH AGO 20.74 EAR AGO - 19.39 S-24 MAR N/A S-24 MAR N/A VS per head 1792 S. AVE, OR S. AVE, AR	Der metric ton c POWDER (SMI POWDER (SMI R DAR(BULK) ARELLA (BULK) ARELLA (BULK) POWDER (WMI S (S/CWT) S (JAN) 23.3(JAN) 3(JAN) 23.3(JAN) 9 20.4(I (3rd trimester 24.2(JAN) Arest as reported I AREST ANA USDA and oth RESH HI	onverted to \$ P) 1.249511 3.347517 2.205911 1.882011 P) 1.884311 IASS ALL-P P) 1.884311 IASS ALL-P ILK-U.S ALL D 4.26F 25 0 4.35F 21 r) per head a 4 MAY-24 2115 r) per head a 4 MAY-24 2115 r) per Last and P EIFERS: Spri 30	/LB 2.5% NFI 2.2% BU 3.4% CHI 0.1% CHI 0.2% BU 0.1% CHI 0.2% DR' MILK - MILK-PA .20(DEC) ↓↓ .00 4.27F .00 4.28F sreported I JUN-24 .2016 thly National 2254 Viddwest at nging Br .000	Prev. 5 day Lds DM 20 DTTER 39 EDDAR-40 7 EDDAR-500 10 7 WHEY 2 CURRENT FE * *WEIGHTED AV PRODUCT V////V///V///V///V////V//////////////	Spot price W 1.207511 1. 2.335011 2. 1.870011 1. 1.795011 1. 0.535011 0. DERAL ORD (G. 4-WK JAN. ALUE MAKEA 8851 0.2003 6042 0.1711 8801 0.1678 (218 0.1997 (National Dair 24 SEP-24 A 2800 vensive Report A 2800 vensive Report A N/A mbined 4-wee 0PEN: 300-60 90	eekly Avg FH 2108 JL N 3500 JL B 8767 JL C 5350 JL D ER VALUES 1-FEB. 1, 20 LLOW NET 3 1.6848 5 2.4327 8 1.2123 1 0.5227 Y Compreher OCT-24 N N/A 2800 ek rolling ave 0 Ibs Beef J 00 1300	MMO PROD MIII FDM 1 FDM 1 FDM 1 HEESE-40 1 HEESE-500 1 RY WHEY * (\$/LB)* = * 1 (25 * JA PROT PROT 11 B.FAT 11 N.FAT 11 OTHER rsive Report OV-24 0V-24 DEC 2489 I rage as of FE 600-900 lbs 0 1300	LLBS WTEDAVG 16.5 1.33451 4.0 2.45421 4.0 2.45421 11.2 1.91811 11.7 1.86621 6.7 0.65481 NEW IN. 2025 PONENTS 2.326711 2.946011 1.200211 0.538411 C-24 *JAN-25 N/A N/A N/A N/A B. 15,2025 s BeefX 900-1 1900 1	\$ *U.S. Weet ↓ used in FN ↓ used in FN ↓ used in FN ↓ SE value ↓ SE value ↓ Normalized ↓ SE value ↓ Normalized ↓ SE value ↓ Normalized	Kiy NDPSR is for the Month & MMO formulas. SDA *NOV-24* K BF * MALBOX* X D5 * MALBOX* 03.97 \$27.05* 30.397 \$26.87* N/A \$26.61* N/A \$26.61* 00 4.16 \$22.469* 30 4.34 \$24.45* 30 4.22 \$24.03* 00 4.27 \$22.40* 100 4.27 \$22.40* 100 4.27 \$22.91* 30 4.22 \$24.03* 100 4.35 \$22.63* 30 4.66 \$23.47* 30 4.22 \$24.03* 100 4.35 \$24.00* 100 4.35 \$24.01* 100 4.35 \$22.83* 30 4.66 \$22.82* 30 4.60 \$22.82* 30 4.60 \$22.85* 30 4.60 \$21.75* 30 4.60 \$21.75* 30 4.60 \$21.75* 30 4.70 \$24.75* 30 4.70 \$24.75*
an 150-157.50 cows: // lean 120-153 lean 177.50-235 165-182.50 635-835 500-785 300-525 300-525 300-525 300-475 500-975 <i>ing</i> <i>ck</i> ng, Pa. 24, 2025 1.10-1.40 1.05-1.45	Weighted NEXT GDT. ALL-PROI MILKFAT (A BUTTERMI LACTOSE *CL I ALE *21.02(m/ 21.27 	Avg. 1 to 6 mo. AUCTION 03/04 DUCT INDEX 1 IMF) 3 LK POWDER 0 UNCED FEDE DV LL CL IITT AR) 21.58(JAII 21.28 20.04 U.S. AVG. E DEC-23 N/A U.S. AVG. R 1988 CATTLE - DAI * MILK COWS * 2660 JAN- \$1890 JAN-2 PA Auction N	FORWARD CC 4/25 	NTRACTS p SKIM F % BUTTE % CHEDI MOZZA % CHEDI MOZZA % CHEDI MOZZA % WHOLE R PRICES CL IV N 20.73 ONTH AGO 20.74 EAR AGO - 19.39 & HEIFERS I B-24 MAR VS per head 1792 N/ ES(\$/HD) S. Avg. FR OCT-23 1 20-25, 20	er metric ton c POWDER (SMI R DAR(BULK) ARELLA (BULK) POWDER (WMI S (S/CWT) ARELLA (BULK) POWDER (WMI S (S/CWT) ALL-M S (JAN) 23.3(3) ALL-M S (JAN) 23.3(3) AL	onverted to \$ P) 1.249511 3.347517 2.205911 1.882011 P) 1.884311 IASS ALL-I ILK-U.S ALL ODEC)11 24 ODEC)11 24 ODEC011 24 ODEC01 24 ODEC0	KIB NFI 2.2% BU 3.4% CHI 0.1% CHI 0.1% CHI 0.1% CHI 0.1% CHI 0.1% CHI MILK MILK-PA .20(DEC) JU .00 4.27F .60 4.28F s reported I JUN-24 .2016 thiy National 2254 Widwest aunging Br Br 0000 24 300 18 STEEERS (Prev. 5 day Lds DM 20 DTTER 39 EDDAR-40 7 EDDAR-500 10 7 WHEY 2 CURRENT FE * *WEIGHTED AV PRODUCT V/V PRODUCT V/V CHEESE 1.5 BUTTER 2.6 NFDM 1.3 DRYWHEY 0.7 7 by USDA Monthly 0.7 7 ADDAR YOUNDA N/A N/A DIL-24 AUG-3 7 MODA Monthly N/A N/A OLD ATONTHY 0.7 7 CUBA MONTHY 0.7 7 CUBA MONTHY 0.7 7 CUBA MONTHY 0.7 7 OLD ATONTHY 0.7 7 OUSDA MONTHY 0.7 7 CUBA MONTHY 0.7 7 OUSDA MONTHY 0.7 7 OU 2000 2000 YEAR AGO - 00 2000	Spot price W 1.207511 1. 2.335011 2. 1.870011 1. 1.795011 1. 0.535011 0. DERAL ORD /G. 4-WK JAN. ALUE MAKEA 8851 0.2003 5042 0.1711 8801 0.1678 7218 0.1997 National Dair 24 SEP-24 A 2800 rensive Report A 2800 rensive Report A N/A mbined 4-wee OPEN: 300-60 90 70 Ho	eekly Avg FH 2108 N 3500 B 8767 C 7958 C 1.5350 D ER VALUES 1.46848 5 2.4327 8 1.2123 1 0.5227 y Compreher OCT-24 N N/A 2800 ek rolling ave 0 Ibs Beef) 0 N/A 0 N/A	MMO PROD MMI FDM 1 FDM 1 FDM 1 FDM 1 HEESE-500 1 RY WHEY 2 (\$/LB)* = * (25 *JA PROT PROT 11 B.FAT 11 N.FAT 11 OTHER 75/2250 1 2489 1 rage as of FE 600-900 lbs 0 1300 825 Set	LLBS WTED AVG 16.5 1.33451 4.0 2.45421 11.2 1.91811 11.7 1.86621 6.7 0.65481 NEW IN. 2025 PONENTS 2.326711 2.946011 1.200214 0.538411 C-24 *JAN-25 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A M/A N/A M/A N/A M/A N/A M/A N/A M/A N/A M/A N/A M/A M/A M/A M/A M/A	s *U.S. Weet ↓ used in FM ↓ used in FM ↓ FL	Kiy NDPSR is for the Month & IMD formulas. IMD formulas. SDA *NOV-24* K BF *MAILBOX* 00 3.97 \$27.05 00 3.97 \$26.87 N/A \$26.61 00 4.16 \$25.47 50 4.25 \$24.69 00 4.27 \$24.13 00 4.27 \$24.01 00 4.27 \$24.01 00 4.27 \$24.03 00 4.27 \$24.01 00 4.27 \$24.01 00 4.39 \$23.63 00 4.28 \$23.30 00 4.50 \$23.04 00 4.50 \$23.04 00 4.51 \$22.25 00 4.50 \$22.04 00 4.50 \$22.04 00 4.50 \$22.04 00 4.50 \$22.05 00 4.50 \$21.75 00 4.50 \$21.75 00 4.50 \$21.05 00 4.50 \$21.05 00 4.60 \$21.75 00 4.50 \$21.05 00 50 00 50 750
an 150-157.50 cows: % lean 120-153 lean 117-169 an 90-162.50 177.50-235 165-182.50 635-835 500-785 300-785 300-785 300-475 500-975 ing ck ng, Pa. 24, 2025 1.10-1.40 1.05-1.45 .95-1.35	Weighted NEXT GDT, ALL-PROI MILKFAT (A BUTTERMI LACTOSE * CL I AE * 21.02(m) 21.27 18.80	Avg. 1 to 6 mo. AUCTION 03/04 DUCT INDEX 1 IMF) 3 LK POWDER 0 UNCED FEDE DV LL CL IITT AR) 21.58(JAII 21.28 20.04 U.S. AVG. E DEC-23 N/A U.S. AVG. R 1988 CATTLE - DAI * MILK COWS * 2660 JAN- \$1890 JAN-2 PA Auction N	FORWARD CC 4/25 .9827 11 0.6 .0503 11 0.8 N/A .4605 11 3.4 RAL ORDE CL III111 N) 20.34(JA RAL ORDE CL III111 N) 20.34(JA 18.62 	NTRACTS p SKIM F % BUTTE % CHEDI MOZZA % CHEDI MOZZA % CHEDI MOZZA % WHOLE R PRICES CL IV N 20.73 ONTH AGO 20.74 EAR AGO - 19.39 & HEIFERS I B-24 MAR VS per head 1792 N/ ES(\$/HD) S. Avg. FR OCT-23 1 20-25, 20	er metric ton c POWDER (SMI R DAR(BULK) ARELLA (BULK) ARELLA (BULK) POWDER (WMI S (S/CWT) ALL-M S (JAN) 23.3(3) 	onverted to \$ P) 1.249511 3.347517 2.205911 1.882011 P) 1.884311 IASS ALL-I IASS ALL-I ILK-U.S ALL ODEC)11 24 (DEC)11 (D	/LB NFI 2.2% BU 3.4% CHI 0.1% CHI 0.2% DR' VILK MILK-PA .20(DeC) JU .37F .00 4.27F .60 4.28F s reported I .2016 .2016 .001 4.27F .000 .000 4.27F .000 .001 4.27F .000 .000 4.27F .000 .000 2.24 .000 .000 2.4 .000 18 STEERS (ice & Prim	Prev. 5 day Lds DM 20 DTTER 39 EDDAR-40 7 EDDAR-500 10 Y YWHEY 2 CURRENT FF * *WEIGHTED AV PRODUCT V////////////////////////////////////	Spot price Wi 1.207511 1. 2.335011 2. 1.870011 1. 1.870011 1. 0.535011 0. CEDERAL ORD 0. /G. 4-WK JAN. ALUE ALUE MAKEA 8801 0.1678 /218 0.1997 /National Dair 24 SEP-24 A 2800 Meined 4-wee OPEN: 300-60 90 70 70 NC	eekly Avg FH 2108 N 3500 B 3500 C 3500 C \$8767 C 7958 C .5350 D ER VALUES 1-FEB. 1, 20 LLOW NET 3 1.6848 5 2.4327 B 2.12123 0.5227 y Comprehen OCT-24 N 0.4 2800 ek rolling ave 0 0.0 N/A 2800 N/A 2800 0	Image and set of the	LLBS WTED AVG 16.5 1.33451 4.0 2.45421 4.0 2.45421 11.2 1.91811 11.7 1.86621 6.7 0.65481 NEW IN. 2025 PONENTS 2.326711 2.946011 1.200214 0.538411 C-24 *JAN-25 N/A N/A I.2025 S Beef X 900-1 1900 1 N/A WK AGO N/A 206	*U.S. Weet averaged used in FT used in FT *NEW/I I *I *Se MO APP SE NY SE NMN SE SE <t< th=""><th>Kiy NDPSR is for the Month & MO formulas. SDA *NOV-24* K BF * MALBOX* K BF * MALBOX* N/A \$26.87 N/A \$26.61 20 4.16 \$25.47 20 4.25 \$24.69 30 4.25 \$24.46 30 4.25 \$24.46 30 4.25 \$24.43 30 4.25 \$24.43 30 4.25 \$24.40 10 4.37 \$23.91 20 4.39 \$23.63 30 4.65 \$23.91 20 4.28 \$23.01 20 4.28 \$23.04 20 4.28 \$22.82 30 4.74 \$22.55 20 4.7 \$22.04 30 4.74 \$26.81 30 4.74 \$26.81 50 50 760 77 78 78 79 70 4.35 \$22.04 10 4.50 \$22.55 20 4.28 \$22.04 30 4.74 \$1/A LLS(800-1300lbs) 00 50 70 70 70 70 <td< th=""></td<></th></t<>	Kiy NDPSR is for the Month & MO formulas. SDA *NOV-24* K BF * MALBOX* K BF * MALBOX* N/A \$26.87 N/A \$26.61 20 4.16 \$25.47 20 4.25 \$24.69 30 4.25 \$24.46 30 4.25 \$24.46 30 4.25 \$24.43 30 4.25 \$24.43 30 4.25 \$24.40 10 4.37 \$23.91 20 4.39 \$23.63 30 4.65 \$23.91 20 4.28 \$23.01 20 4.28 \$23.04 20 4.28 \$22.82 30 4.74 \$22.55 20 4.7 \$22.04 30 4.74 \$26.81 30 4.74 \$26.81 50 50 760 77 78 78 79 70 4.35 \$22.04 10 4.50 \$22.55 20 4.28 \$22.04 30 4.74 \$1/A LLS(800-1300lbs) 00 50 70 70 70 70 <td< th=""></td<>
xan 150-157.50 cows: % lean 120-153 lean 117-169 xan 90-162.50 177.50-235 165-182.50 635-835 500-785 300-785 300-785 300-785 300-7975 ing ck 1.10-1.40 1.05-1.45 .95-1.35 3.50-5.50	Weighted NEXT GDT. ALL-PROI MILKFAT (A BUTTERMI LACTOSE * CL I ALE * 21.02(m) 	Avg. 1 to 6 mo. AUCTION 03/04 DUCT INDEX 1 IMF) 3 LK POWDER 0 JNCED FEDE DV LL CL IITT AR) 21.58(JAI 21.28 20.04 U.S. AVG. E DEC-23 V/A U.S. AVG. E DEC-23 V/A U.S. AVG. E DEC-23 V/A V.S. AVG. E DEC-23 V.S. AVG. E PA Auction M Premium W	FORWARD CC 4/25 982711 0.6 N/A 460511 3.4 RAL ORDE CL III11 N) 20.34(JA T8.62 T5.17 BRED COWS & JAN-24 FEE 1635 1 JAN-24 FEE 1635 1 INJKING COW N/A CMARKET COV hite Brea 140	NTRACTS p SKIM F % BUTTE % CHEDI % CHEDI MOZZA % CHEDI MOZZA % CHEDI MOZZA % WHOLE R PRICES CL IV N) 20.73 ONTH AGO 20.74 EAR AGO - 19.39 & HEIFERS B-24 MAR VS per head 1792 XS per head 1792 CCT-23 1 .20-25, 20 VS (\$/CWT akers .50 111	Der metric ton c POWDER (SMI POWDER (SMI R DAR (BULK) ARELLA (BULK) POWDER (WMI S (\$/CWT) J 4 LL-M B(JAN) 23,31 J - 4.461 J - 20,44 Q 20,44 (3rd trimeste - 24 Q 20,44 (3rd trimeste - 40 Q 20,44 (3rd trimeste - 40 Q 20,44 (3rd trimeste - 40 Q - 00,47 (3rd trimeste - 18 30000 - 1975 1975 - 0025 T LIVEWEIGH - 0025 T LIVEWEIGH - 12	onverted to \$ P) 1.249511 3.347517 2.205911 1.882011 P) 1.884311 IASS ALL-IP ILK-U.S ALL ODEC)11 24 (ASS ALL-IP (ASS ALL-IP (ASS ALL)12 (ASS ALL)12	/LB NFI 2.2% BU 3.4% CHI 0.1% CHI 0.2% DR' VILK MILK-PA .20(DeC) JU .37F .00 4.27F .60 4.28F s reported I .2016 .2016 .001 4.27F .000 .000 4.27F .000 .001 4.27F .000 .000 4.27F .000 .000 2.24 .000 .000 2.4 .000 18 STEERS (ice & Prim	Prev. 5 day Lds DM 20 DTTER 39 TTER 39 DDAR-40 7 EDDAR-40 7 EDDAR-500 10 YWHEY 2 CURRENT FF *WEIGHTED AV PRODUCT V////////////////////////////////////	Spot price Wi 1.207511 1. 2.335011 2. 1.870011 1. 1.870011 1. 0.535011 0. DERAL ORD 0. /G. 4-WK JAN. ALUE ALUE MAKE A 8851 0.2003 0.042 0.1711 8001 0.1673 1/218 0.1997 //Actional Dair 24 24 SEP-24 A 2800 ensive Report A A N/A mbined 4-wee OPEN: 300-60 90 70 70 Hc 0.130 lbs 7/2	eekly Avg FH 2108 N 3500 B 8767 C 7958 C 1.5350 D ER VALUES 1.46848 5 2.4327 8 1.2123 1 0.5227 y Compreher OCT-24 N N/A 2800 ek rolling ave 0 Ibs Beef) 0 N/A 0 N/A	Image as of FE COMI Image as of FE Component State Image as of FE Component Image as of FE Image as of FE </th <th>LLBS WTED AVG 16.5 1.33451 4.0 2.45421 11.2 1.91811 11.7 1.86621 6.7 0.65481 NEW IN. 2025 PONENTS 2.326711 2.946011 1.200214 0.538411 C-24 *JAN-25 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A M/A N/A M/A N/A M/A N/A M/A N/A M/A N/A M/A N/A M/A M/A M/A M/A M/A</th> <th>*U.S. Week averaged used in FI used in FI *NEW! U FL \$28.3 MO N/A APP \$28.3 MO N/A APP \$28.3 NY \$25.3 OH \$25.3 NY \$25.3 OH \$25.3 NY \$25.3 NW \$25.3 NW \$25.3 NW \$22.4 NY \$22.3 NW \$23.3 NY \$22.3 NW \$23.3 NU \$24.4 NEW \$23.4 NEW \$23.5 NW \$23.4 NEW \$23.5 NW \$23.4</th> <th>Kiy NDPSR is for the Month & IMD formulas. IMD formulas. SDA *NOV-24* K BF *MAILBOX* 00 3.97 \$27.05 00 3.97 \$26.87 N/A \$26.61 00 4.16 \$25.47 50 4.25 \$24.69 00 4.27 \$24.13 00 4.27 \$24.01 00 4.27 \$24.01 00 4.27 \$24.03 00 4.27 \$24.01 00 4.27 \$24.01 00 4.39 \$23.63 00 4.28 \$23.30 00 4.50 \$23.04 00 4.50 \$23.04 00 4.51 \$22.25 00 4.50 \$22.04 00 4.50 \$22.04 00 4.50 \$22.04 00 4.50 \$22.05 00 4.50 \$21.75 00 4.50 \$21.75 00 4.50 \$21.05 00 4.50 \$21.05 00 4.60 \$21.75 00 4.50 \$21.05 00 50 00 50 750</th>	LLBS WTED AVG 16.5 1.33451 4.0 2.45421 11.2 1.91811 11.7 1.86621 6.7 0.65481 NEW IN. 2025 PONENTS 2.326711 2.946011 1.200214 0.538411 C-24 *JAN-25 N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A N/A M/A N/A M/A N/A M/A N/A M/A N/A M/A N/A M/A N/A M/A M/A M/A M/A M/A	*U.S. Week averaged used in FI used in FI *NEW! U FL \$28.3 MO N/A APP \$28.3 MO N/A APP \$28.3 NY \$25.3 OH \$25.3 NY \$25.3 OH \$25.3 NY \$25.3 NW \$25.3 NW \$25.3 NW \$22.4 NY \$22.3 NW \$23.3 NY \$22.3 NW \$23.3 NU \$24.4 NEW \$23.4 NEW \$23.5 NW \$23.4 NEW \$23.5 NW \$23.4	Kiy NDPSR is for the Month & IMD formulas. IMD formulas. SDA *NOV-24* K BF *MAILBOX* 00 3.97 \$27.05 00 3.97 \$26.87 N/A \$26.61 00 4.16 \$25.47 50 4.25 \$24.69 00 4.27 \$24.13 00 4.27 \$24.01 00 4.27 \$24.01 00 4.27 \$24.03 00 4.27 \$24.01 00 4.27 \$24.01 00 4.39 \$23.63 00 4.28 \$23.30 00 4.50 \$23.04 00 4.50 \$23.04 00 4.51 \$22.25 00 4.50 \$22.04 00 4.50 \$22.04 00 4.50 \$22.04 00 4.50 \$22.05 00 4.50 \$21.75 00 4.50 \$21.75 00 4.50 \$21.05 00 4.50 \$21.05 00 4.60 \$21.75 00 4.50 \$21.05 00 50 00 50 750
an 150-157.50 cows: // lean 120-153 lean 177.50-235 165-182.50 635-835 500-785 300-525 300-525 300-475 500-975 <i>ing</i> <i>ck</i> 1.10-1.40 1.05-1.45 .95-1.35 3.50-5.50 3.00-5.50	Weighted NEXT GDT. ALL-PROI MILKFAT (A BUTTERMI LACTOSE *CL I ALE *21.02(m/ 21.27 	Avg. 1 to 6 mo. AUCTION 03/04 DUCT INDEX 1 IMF) 3 IK POWDER 0 JINCED FEDE DV LL CL IITT AR) 21.58(JAII 21.28 20.04 U.S. AVG. R DEC-23 V/A U.S. AVG. R 1988 CATTLE - DA * MILK COWS * \$2660 JAN- \$1890 JAN-2 PA Auction N CULL MA	FORWARD CC 4/25 	NTRACTS p SKIM F % BUTTE % CHEDI % CHEDI MOZZA % CHEDI MOZZA % CHEDI MOZZA % WHOLE R PRICES CL IV N) 20.73 ONTH AGO 20.74 EAR AGO - 19.39 & HEIFERS B-24 MAR VS per head 1792 XS per head 1792 CCT-23 1 .20-25, 20 VS (\$/CWT akers .50 111	Per metric ton c POWDER (SMI POWDER (SMI R DAR (BULK) ARELLA (BULK) POWDER (WMI S (\$/CWT) ALL-M S (\$/CWT) ALL-M S (JAN) 23.31 D - 4.461 D - 20.41 (Jar trimester 24.421 P - 20.441 (3rd trimester 42.421 P - 20.441 (3rd trimester 44 24.421 20.441 (3rd trimester 45 As reported th 14 30000 1975 1975 112 975 12	onverted to \$ P) 1.249511 3.347517 2.205911 1.882011 P) 1.884311 IASS ALL-IP ILK-U.S ALL ODEC)11 24 (ASS ALL-IP (ASS ALL-I	/LB NFI 2.2% BU 3.4% CHI 0.1% CHI 0.2% DR' VILK MILK-PA .20(DeC) JU .37F .00 4.27F .60 4.28F s reported I .2016 .2016 .001 4.27F .000 .000 4.27F .000 .001 4.27F .000 .000 4.27F .000 .000 2.24 .000 .000 2.4 .000 18 STEERS (ice & Prim	Prev. 5 day Lds DM 20 DTTER 39 TTER 39 DDAR-40 7 EDDAR-40 7 EDDAR-500 10 YWHEY 2 CURRENT FF *WEIGHTED AV PRODUCT V////////////////////////////////////	Spot price Wi 1.207511 1. 2.335011 2. 1.870011 1. 1.870011 1. 0.535011 0. DERAL ORD 0. /G. 4-WK JAN. AUE AUE MAKEA 8851 0.2003 5042 0.1719 National Dain 0.1678 243 SEP-24 A 2800 Mational Dain Support Actaonal Dain Support Actional Dain Support	eekly Avg FH 2108 N 3500 B 3500 C 3500 C \$8767 C 7958 C .5350 D ER VALUES 1-FEB. 1, 20 LLOW NET 3 1.6848 5 5 2.4327 8 1.2123 1 0.5227 y Compreheir OCT-24 0 N/A 2800 ek rolling ave 0 00 1300 00 N/A 2500 N/A	Common product Common TTTER 1 HEESE-40 1 HEESE-500 1 RY WHEY 2 (\$/LB)*=* 1 (25 *JA T1 B.FAT T1 B.FAT T1 OTHER rsive Report OV-24 OV-24 DEC 2489 1 rage as of FE 600-900 lbs 0 1300 825 eef-X-Dairy 205.50 T1 200.00 T1 200.00 T1 200.00 T1	LLBS WTED AVG 16.5 1.33451 4.0 2.45421 4.0 2.45421 11.2 1.91811 11.7 1.86621 6.7 0.65481 NEW IN. 2025 PONENTS 2.326711 2.946011 1.200211 0.538411 C-24 *JAN-25 N/A N/A N/A N/A I.20025 s BeefX 900-1 1900 1 N/A 1 WK AGO N/A 206 755.00 970	*U.S. Week averaged used in FI used in FI *NEW! U FL \$28.3 MO N/A APP \$28.3 MO N/A APP \$28.3 NY \$25.3 OH \$25.3 NY \$25.3 OH \$25.3 NY \$25.3 NW \$25.3 NW \$25.3 NW \$22.4 NY \$22.3 NW \$23.3 NY \$22.3 NW \$23.3 NU \$24.4 NEW \$23.4 NEW \$23.5 NW \$23.4 NEW \$23.5 NW \$23.4	Kiy NDPSR is for the Month & MO formulas. SDA *NOV-24* K BF * MALBOX* K BF * MALBOX* 03 .97 \$22.4* K BF * MALBOX* 03 .97 \$26.87 N/A \$26.61 00 4.16 \$25.47 10 4.33 \$24.69 10 4.33 \$24.455 10 4.25 \$24.46 10 4.25 \$24.43 10 4.25 \$24.40 10 4.35 \$24.00 10 4.35 \$24.00 10 4.35 \$24.00 10 4.35 \$22.40 10 4.35 \$22.89 10 4.28 \$22.89 10 4.50 \$22.82 10 4.50 \$22.82 10 4.50 \$22.82 10 4.50 \$22.82 10 4.50 \$22.80 10 4.50 \$22.80 10 4.50 \$22.81 10 4.50 \$22.82 10 4.50 \$22.81 10 4.50 \$22.82 10 4.50 \$22.82 10 4.50 \$22.82 10 4.50 \$22.82 10 4.50 \$22.82 10 4.50 \$27.55 10 4.50 \$27.55 10 4.50 \$27.55 10 4.50 \$27.55
an 150-157.50 cows: % lean 120-153 lean 117-169 an 90-162.50 177.50-235 165-182.50 635-835 500-785 300-785 300-785 300-775 500-975 ing ck 1.00-1.40 1.05-1.45 .95-1.35 3.50-5.50	Weighted NEXT GDT, ALL-PROI MILKFAT (A BUTTERMI LACTOSE * CL I AE * 21.02(m) 	Avg. 1 to 6 mo. AUCTION 03/04 DUCT INDEX 1 IMF) 3 IK POWDER 0 JNCED FEDE DV I CL IITT AR) 21.58(JAI 21.28 20.04 U.S. AVG. E DEC-23 VA U.S. AVG. R 1988 CATTLE - DA * MILK COWS * 2660 JAN-2 PA Auction M CULL MA Premium W	FORWARD CC 4/25 	NTRACTS p SKIM F % BUTTE % CHEDD MOZZA % CHEDD MOZZA % CHEDD MOZZA % WHOLE R PRICES CL IV N 20.73 ONTH AGO 20.74 EAR AGO - 19.39 & HEIFERS B-24 MAR MA V/A Sper head 1792 QCT-23 1 QCT-23 <	er metric ton c POWDER (SMI R DAR(BULK) ARELLA (BULK) ARELLA (BULK) POWDER (WMI S (\$/CWT) ALL-M S (\$/CWT) 4 4461 2 4.20 2 0.40 (3rd trimeste R-24 APR-2 A N/A 1 3 reported t (3 ar trimeste R-24 APR-2 A N/A 1 3 s reported t A N/A 1 3000 1975 025 T LIVEWEIGH Doners Le: 8.75↑↑ 12 4.00 11:	onverted to \$ P) 1.249511 3.3475 tf 2.205911 1.882011 P) 1.884311 IASS ALL-F ILK-U.S ALL ODEC)11 24 (A) 0.426F 25 D) 4.26F 25	KLB 2.5% NFI 2.2% BU 3.4% CHI 0.1% CHI 0.2% DR' 0.1% CHI 0.2% DR' MILK - MILK - -MILK-PA .20(DEC) JU 37F .00 4.27F - - .00 4.27F - - .00 4.28F sreported // JUN-24 .2016 th/ly Nations' 2254 - Midwest at nging Br - - .300 18 - - .300 18 - - CALVES - -	Prev. 5 day Lds DM 20 DTTER 39 TTER 39 DDAR-40 7 EDDAR-40 7 EDDAR-500 10 YWHEY 2 CURRENT FF *WEIGHTED AV PRODUCT V////////////////////////////////////	Spot price Wi 1.207511 1. 2.335011 2. 1.870011 1. 1.795011 1. 0.535011 0. DERAL ORD 0. /G. 4-WK JAN. A ALUE MAKEA 8851 0.2003 0.042 0.1719 1801 0.1678 218 0.1999 (National Dair 4 SEP-24 A 2800 ensive Report A N/A mbined 4-wee OPEN: 300-60 90 70	eekly Avg FH 2108 N 350011 B 3570711 C 7795811 C .535011 D ER VALUES 1-FEB. 1, 20 1.FEB. 1, 20 LLOW NET 3 1.6848 5 2.4327 8 1.2123 1 0.5227 y Compreher OCT-24 N N/A 2800 ek rolling ave 0 lbs Beef) 0 N/A 225.00 1 225.00 11 12 25.00 11 12 25.00 11 12	Common product Common TTTER 1 HEESE-40 1 HEESE-500 1 RY WHEY 2 (\$/LB)*=* 1 (25 *JA T1 B.FAT T1 B.FAT T1 OTHER rsive Report OV-24 OV-24 DEC 2489 1 rage as of FE 600-900 lbs 0 1300 825 eef-X-Dairy 205.50 T1 200.00 T1 200.00 T1 200.00 T1	LLBS WTED AVG 16.5 1.33451 4.0 2.45421 11.2 1.91811 11.1 1.8621 6.7 0.65481 NEW IN. 2025 PONENTS 2.326711 2.946011 1.200211 0.538411 C-24 *JAN-25 N/A N/A INA N/A IS. 15, 2025 s Beef X 900-1 N/A 1900 1 N/A 206 75.00 970 765.00 1150	*U.S. Week averaged used in FI recevent	Kiy NDPSR is for the Month & MO formulas. SDA *NOV-24* K BF * MALBOX* K BF * MALBOX* 03 .97 \$22.4* K BF * MALBOX* 03 .97 \$26.87 N/A \$26.61 00 4.16 \$25.47 10 4.33 \$24.69 10 4.33 \$24.455 10 4.25 \$24.46 10 4.25 \$24.43 10 4.25 \$24.40 10 4.35 \$24.00 10 4.35 \$24.00 10 4.35 \$24.00 10 4.35 \$22.40 10 4.35 \$22.89 10 4.28 \$22.89 10 4.50 \$22.82 10 4.50 \$22.82 10 4.50 \$22.82 10 4.50 \$22.82 10 4.50 \$22.80 10 4.50 \$22.80 10 4.50 \$22.81 10 4.50 \$22.82 10 4.50 \$22.81 10 4.50 \$22.82 10 4.50 \$22.82 10 4.50 \$22.82 10 4.50 \$22.82 10 4.50 \$22.82 10 4.50 \$27.55 10 4.50 \$27.55 10 4.50 \$27.55 10 4.50 \$27.55



Services

FARM INSURANCE: barns, equipment, hay and grain storage, Workers' Compensation, farm stands and stores, vehicles and farm homes. Central Virginia. Call Alec Pandaleon at 845-242-0113.

ACCOUNTING SERVICES-Barkman Ag Accounting, providing tax preparation, payroll, and all your other accounting needs. Call Shane Barkman at 814-977-4207.

MOBILE SEED CLEANING. Small grain only. Serving PA, MD, WV and VA. Golden Grain Seed Cleaning. 301-992-3526.

Free

ice

cream

REPAIRING TRACTORS and farm machinery. Complete tractor overhauls and engine repair, dealer for quality aftermarket parts. Tiger and granite lights. Harsue Repair, New Holland, Pa. 717-355-0715. AG PHOTOGRAPHER -

senior, family, natural cattle portraits. Sales, herd dispersals and ag event photography coverage and albums. Based in Lancaster, Pa. A Farmgirl's Dream Photography. 717-824-1320. BALING SERVICES - CUS-TOM 3x3 and round baling, along with individual wrapping. Out of southern Lancaster, Pa. 717-826-3775. BOB & MILLIE'S DIS-COUNT signs. The cheapest

NEW HOLLAND

Located 12 Miles East of Lancaster, PA. Just Off Rt. 23, New Holland

DAIRY COW & HEIFER SALE

WEDNESDAY, MARCH 5TH • 10:30 A.M.

SALES STABLES, INC.

guys in town. Free delivery on all sign orders. bobthesignman@yahoo.com. Real Estate-Construction-Banners-Yard Signs-Decals-Magnetic Signs-End of Lane Farm Signs. appletreesigns .com. 410-708-1341. COMPOSTECH LLC. IS A

local Honey Brook business, making and selling organic compost at \$30 per cubic yard. Call Dave at 610-441-5154 to schedule a pick up. Also taking horse manure for free, must be dropped off. LOWER SCC & IMPROVE conception. Highly effective, 35 years of time tested results and satisfied dairymen nationwide. No withholding ever feed additive, low cost. Call AG, Inc. today. 920-650-1631. www.alphagen eticsinc.com.

DAIRY PRODUCER - would you like to lower SCC and mastitis rates, provide milking training, breach the language barrier and improve parlor performance? Call

> Free ice

cream

Adolph Dossman at 240-286-8996.

INNOVATIVE DAIRY Nutrition - specializing in forage planning to maximize production and optimize herd health through advanced nutrition. To improve your profits, contact Matt at 717-729-4530

REDUCED PRODUCTION? Heat stress? High SCC? Scours? Proven effective solutions to your herd's health needs, no withholding. Call the Dairyman's Helper. 800-829-7512.

Custom Collecting -Call for prices. 301-491-3154. Triple-Hil Sires.

RELIEF MILKING-farm sitting. Tie stall or parlor. Feeding and young stock care. References available. Adrian

Horning 717-466-9099. South-Central, Pa. KANN'S MILKING SERV-

ICE Franklin & Cumberland

Co. 30 years experience, references available. Ryan L. Kann, 717-816-1920.

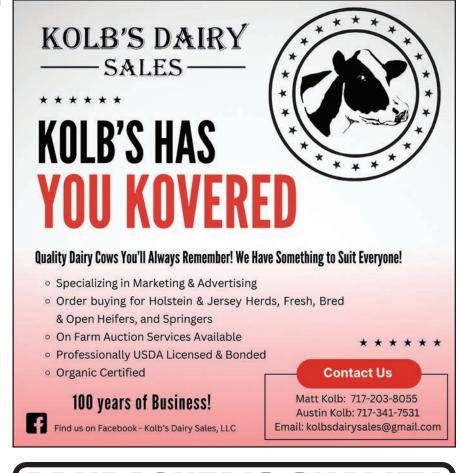
CUSTOM HEIFER RAIS-ING. Weaned calves to calving. 19 years experience. Modern housing, free stalls, Al breeding, TMR, monthly vet visits. Lebanon Co., Pa. 610-451-3006.

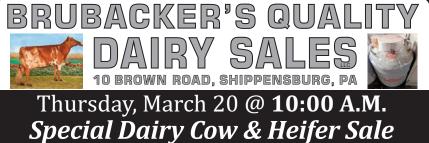
GARDNER CUSTOM HEIFER raising. 40 years experience. TMR in fenceline feeders with lockups, dairy veterinarian manages, adolescent to springers, competitive prices. 540-871-0246, dlggar@aol. com, gardnerheifers.com.

CUSTOM HEIFER RAIS-ING. 300-400 head capacity. AI breeding, hauling available. We do not have state of the art facilities but are committed to an accelerated feeding program. Call for pricing. Reach us at 240-291-0286. HEIFER RAISING SERVIC-ES offering full health care program, excellent Al breeding program, activity monitor collars, balance ration, pasture for older heifers. Lancaster Co. 717-940-9435. CUSTOM HEIFER RAIS-ING. Good quality forages. Minerals and hay in TMR. Room for 150-200 head. Troy area. 570-220-4542. HEIFER BOARDING - Sand bedded freestalls. Corn silage haylage and hay included. \$2/hd/day. 607-382-3633.

HORSE BOARDING available, Willow Street, Pa. area, Lanc. Co. 717-380-7612. ADAM'S HOOF TRIM-MING. 22 years of experience. 717-813-1358.

MID-ATLANTIC HOOF Trimming - providing farmers professional hoof care in Maryland, Virginia, Pennsylvania and surrounding





- ★ We are expecting a nice selection of top fresh cows from local overstocked herds!
- * Brandt-View sends several fancy fresh cows, with some nice genomic A2/A2 fresh heifers!
- * Selling heifers from milk calves to close springers!
- ★ Several breeding age bulls out of good cow families including an Ayrshire, Blue-Spruce Ringer son! Dam Steel-Fire Burdette Gracen EX-91,2E! Next 6 dams VG or EX with multiple show winners in pedigree!
- Super 30 semen tank with over 2500 units of semen! Including Majik, Montego, Dynamite, Keano - Red, Blizzard, Denali, Orlando, Sexed WatchOut, Diesel - Jersey, Angus, and more... Call for list. Bring your tank!

<u>NOTE</u>: All cattle vet checked and vaccinated. All cows crossing state lines will be tested Friday, and should be ready Friday afternoon. Trucking available.

Can't make the sale? You can now participate online at Cowbuyer.com. For on-line questions, call Katie Shultz 717-543-7883.





Recently fresh cows milking 100+ lbs. w/low SCC are in demand! All sizes of quality Holstein heifers, both open and bred, are selling at historical highs! Consignors: Please send all info with truckers for the catalog. For more information, contact dairy reps: Aaron Martin, 717-445-4825 (home); Bill Hough, 973-224-0204 (cell). Thank you - N.H.S.S. REMINDER: Friday, March 7th - Special Driving & Draft Horse Sale. Start time 12 noon. Drafts first, followed by drivers. Sale Managed By New Holland Sales Stables, Inc. Barn 717-354-4341 Fax 717-355-0706 • David Kolb, Mgr. 61L **Special Dairy Sale** 0 A2A2 Jerseys SALE HELD AT FISHER'S QUALITY DAIRY SALES 5304 OLD PHILADELPHIA PIKE, RONKS, PA. FRIDAY, MARCH 14 • 10:00 A.M. We will be selling many good, young, fresh cows and heifers with lots of milk from overstocked herds and heifer raisers, Reg. and grades, *including:* • Reg. 2 yr. Red & White Warrier-Red, fresh, milking 80 lbs. Dam VG-86 2-02 305 21,770 4.2 909 3.4 734. 2nd dam EX-92 5-03 365 51,970 5.1 2672 3.5 1809. 3rd dam Show Mar Kit Kat EX-94 3E 6-0 365 78,550 5.0 3961 3.0 2358. 4th dam EX-94 3E 7.2 305 37,230 3.9 1436 2.8 1036. • Reg. 2 yr. Red & White Abe Light, fresh, milking 100 lbs. Dam EX-92 2E 5-03 51,970 5.1 2672 3.1 1809. 2nd dam Show Mar Kit Kat EX-94 3E, same pedigree as cow above. 5 top, fresh 2 yrs., milking up to 100 lbs., from one farm with 29,500 herd average.

• 15 fresh 2 and 3 yr. Jerseys from one farm. All fresh 30-90 days, 10 of them are A2A2. This is a fancy uddered group with lots of milk. Individual components sale day.

Plus many more good, young cows and heifers with lots of milk. Free chocolate milk • Not responsible for accidents

Sale managed by: FISHER'S QUALITY DAIRY SALES Jonas Fisher • 717-768-3297

Auctioneer - Dave Stoltzfus - AU005655 • Pedigrees - Dan Albright

states. Call Mikey Barton at 518-567-8046 tóday for inquiries/scheduling.

HASTINGS HOOF TRIM-MING is looking for clients in Pa., N.Y. and Ohio. Call or text 315-283-2717 for a quote.

CATTLE HOOF TRIMMING, Western, Pa. Stand up chute, over 10 years in business. Looking for new clients. 814-279-7932, ask for Russell TSHUDY'S HOOF TRIM-MING. Quarryville, Pa. Serving Southern Lancaster, Chester and York counties since 2003. \$11/cow, free wraps. Hydraulic tilt table. 717-917-8715.

STAND UP HOOF TRIM-MING. Two man trimming crew, excellent cattle flow. Serving South Central Pa. and surrounding counties. Will travel for large numbers. Call Matt Weaver at 814-793-9966.

HOOF TRIMMING Service. 717-755-0770.

PHILBRICK'S HOOF TRIM-MING serving western and central Pennsylvania, western New York and eastern Ohio. 814-720-0010. HOOF TRIMMING - Gar-

rett Co., Md. Tilt table. Willing to travel distances for large groups/herds. \$10/ cow. Trained at Dairyland Hoof Care, Wis. Call 301-616-2195.

HOOF TRIMMING SERV-ICE - providing quality serv-ice for large and small dairy and beef herds. \$10 per cow. Graduate of Hoof Care Institute. Stand up chute. 315-573-6742.

MACIK HOOF TRIMMING Beef and dairy cattle. Hydraulic tilt table. Serving Western PA, Eastern OH, Northern WV. Phone 724-345-8501.

PROF. HOOF TRIMMING - RSW Farms LLC. Hydraulic table, competitive rates, serv-ing MD/PA/NY. Contact Ryan 518-935-7704 or RSWFarms@yahoo .com.

MIKE'S HOOF TRIMMING -Since 1988. Hydraulic table. 814-997-9021.

PROF. HOOF TRIMMINGcall for more info/available dates. 570-690-1017.

SHUMAN'S HOOF CARE-Serving dairies in North-eastern & Northcentral Penna. and the Finger Lakes region of N.Y. Call Tom, 570-418-1684.

CORRECTIVE HOOF TRIM-MING - New Tuffy -tilt table. Cow comfort, professional work. Call Sam Beiler 717-222-6180

NEED YOUR COWS clipped? Call 717-768-8345 ext 1 **STRUGGLING WITH MICE**

and rats? Try First Strike. Oregon Ag LLC. Call 717-656-0067. **DEAD ANIMAL REMOVAL.**

Call Mike at 717-855-5503. **DEAD ANIMAL REMOVAL.** Removal of dead farm animals. 717-228-9500. M-F 8-4, Sat. 8-11 or text.

LIVESTOCK HAULING Local/long distance. Pa., N.Y., Ohio, Va. 814-592-2543. SILO DEMOLITION. 717-786-6063.

HARVESTORE SILO RE-PAIRS, extensions, and roof replacements. Call us at 717-786-6063.

NEED YOUR EQUIPMENT, building or house pressure washed? We have the equipment to do the job. Call us at 717-644-6295.

DAIRY SERVICE TECH servicing all brands of dairy equipment. South central, Pa. Wes Sollenberger, 814-505-6304.

CUSTOM COMBINING services. Well maintained equipment. Reasonable prices. Call 315-573-6742 for more information.

RESTORING GRANDPA'S old tractor doesn't have to cost an arm and a leg! Full service repairs and restorations. Agriculture and industrial repairs. York Co. 717-368-1354.

FARM MACHINERY RE-PAIRS, NH small square baler parts, Discbines, Haybines, rakes, feed mixers, discs (new blades), forage harvesters and more. 607-243-5896.

DISCBINE DOCTOR - Repairing all makes. Buying & selling. After market cutter bar, bearings, or NH/JD/ Kuhn and used parts. Call ahead 717-768-7542.

SERVICE DONE ON ALL brands of fence energizers





and battery chargers. Call Sensenig's Electronic Repair 717-445-9905 for your repair needs.

Dairy 3 Equipment

3 MODEL #202DA JUG livestock waterers. Frost free. \$400 each OBO. Lancaster Co., Pa. 717-471-7709.

WESTFALIA SURGE autotandem milking parlor. 2x4 stalls, good condition, can see working. Variable speed vacuum pump, plate cooler and pipeline washer included. All for \$6000. 570-809-6567. (3/7)

PIPELINE FOR 34 STALL barn, 2" stainless, 4 units, vacuum pump and washer. Make offer. Bradford Co., Pa. 570-265-6731. (3/7)

CALFTEL HUTCHES, good condition. Metal pipe fencing. \$275; Free stalls, used, good condition. Multiple sizes available. \$25 each. Chambersburg, Pa. 717-729-0915. (3/7)

USED MILK TANKS - 700 gal. Mueller M; 800 gal. Mueller OH; 900 gal. Mueller OH. T.H. Horning. 717-438-3104

SURGE PIPELINE SYSTEM. Dumping station, bucket units. 814-274-8354.

DOWN COW HYDRO therapy float tank, \$25/day. Blairsville,Pa.724-309-1990. 4' X 6' COW MATS. GOOD mat for the money and easy to install. \$80 each, including hardware. Call 717-304-6684.

GUTTER GRATES FOR tiestall barns. Innovative design prevents hoof injuries. Call for more information

-**ALL PLASTIC CONVEYORS AVAILABLE** Good for Under Silo Unloaders Or Any Wet Place, In 18", 24" & 30" Also Available: Standard Wooden Conveyors And Feeders In Business Since 1965 717-336-2244 **RISSLER CONVEYORS, LLC** Zimmermans **Glasslined Storage** Oakland Mills, PA 36 Yrs. Experience • Silos & Tanks 717-463-9731 www.silosandtanks.com Pre-Owned Slurrystores® and Harvestores® in Inventory - Ready to be built FUSION **BFS** automatic TANKS & SILOS itor E. RISSLER MFG. Steel Engineered Roofs Spiro Mixers Quality Parts, Inc. Harvestore® Aftermarket Parts Equipment

ulic Manure Pumps Challenger DRYHILL Sturrypump HOT-DIP GALVANIZED Manure Pumps Rebuilt Harvestore® Unloaders In Stock - installed with a 2 year warranty WE SERVICE WHAT WE SELL SERVICE DEPOT **Alvin Eberly Norwain Acres** Harrisonburg, Va. **Orrville**, Ohio

330-621-1276

Zimmermans is not affiliated with CST Industries, Inc.

540-820-0818

and current pricing. 717-464-6476.



40 HOLSTEIN COWS, ALL A2A2, averaging 70 lbs., 4.8 butterfat. Somerset, Pa. 814-233-8693. (3/21) JERSEY FAMILY COW, \$2100; Jersey dry, due in April, \$1800; 3 Holstein springers \$1900-\$2900. 717-532-3861. (3/7)

BUYING AND SELLING dairy herds, heifers and service bulls. Aaron Coons, 717-816-4118.

JUST FRESH, 1ST LACTA-TION Reg. Holstein cows. Good quality, well grown animals. 3-4 generally avail. each month. 570-297-5118.



12 REG. HOLSTEIN BRED heifers. Sired by high type



bulls. Most bred to high type

sexed sires. Some to Angus.

REG. BULL - homozygous polled, A2A2 and R&W. Great production, components and cow family. Perry Co., Pa. 717-799-3699. **B&W AND R&W POLLED** homozygous Holsteins, A2A2 Some genomically tested also. Lebanon Co. Pa. Con-Ger Farms. 717-

821-1454. WANTED - Reg. Jersey bull, 12-15 mos. old. 856-478-2942.

REG. HOLSTEIN BULLS for sale. Ar-Joy Farms, Cochran-ville, Pa. 610-637-7423.



HOLSTEIN BULLS ready for



WELCOME CLASSTOPPER semen. A2/A2 aAa 213645 2-3 VG-85 +2798 GTPL \$15/unit. Delivery available in some areas, can ship. Streamline Genetics, 607-965-0089or 706-578-0731. HELSEL-HILL HAS expanded. Call or text Keith Helsel for No Bull sires, Blondin sires, Resolution-Red, Furnace Hill Zas Endure, and more. 814-515-5455.

CUSTOM COLLECTING WE custom collect your bull at our facility. Semen is processed with high quality standards at very competitive rates. We also offer shortterm housing options during collection. Triple-Hil Sires 855-955-2100.

DONEGAL-CREEK BAX-TER Pedro-ET, reg 139932533. He is EX-94 AAA (4352). From 5 EX dams- 94, 90, 91, 91 & 95. Dam is 94 pt. Outside daughter, still in herd at 10 yrs. old & looks half her age. Sire stack is Baxter, Outside, Rudolph, Conquest, Starbuck, Citation R, Eleva-tion. Very well balanced bull siring the right kind. Strength with dairyness. High pro-ductive life, low SCC, high

conception. Early daughters are milking great & look better than their dams. Priced at \$14 for 20 units or more. Joe Wivell 717-471-5260.



JOHN DEERE 7200 4-row no-till corn planter. Finger pick up, in furrow pop-up application, liquid nitrogen drip application. 540-420-2034. (3/21)

3600 GAL. VALMETAL tank. Has only spread 20 loads through it. Call 814-730-1443 for more information and price. (3/14)

KUHN GF5001 THA tedder. 17' hyd. fold, hyd. tilt. Good condition. \$3995. Lancaster Co., Pa. 717-575-1556. (3/21)

NEW HOLLAND 9080 big square baler, 3x4 with Crop-Saver preservative applicator. Field ready, excellent con-dition. \$42,000. 570-419-8981. (3/7)

NEW HOLLAND FR920 forage harvester in good condition. Year 2020, 900HP, FPT engine,2,150/ 2,725 hours, kernel proces-2WD, premium cab, LED lights, air horn, camera kit. \$182,500.717-400-7917. (2/28)

MCCURDY 200 BUSHEL gravity wagon. Nice paint, pulls straight, has removable ear corn extensions. \$2000 OBO. Columbia Co., Pa. 570-380-3047.

NH 489 HAYBINE. NH rake. Hvdraulic double rake hitch. Hydraulic 3 pt. bale spear. Moisture testers. 814-274-8354.

NON-GMO



3/32" FINE GROUND CORN



FOR RENT: E RISSLER 330 trailer TMR mixer, \$30/day; IH Rissler 510 TMR cart, \$10/day. Delivery avail. My-erstown, Pa. 484-793-2179.

10 Feeds

1ST, 2ND & 4TH ALFALFA tested, 3x4x8' Chinook dried straw. Delivered or FOB. 610-767-2409, heidelhollowfarm.com.

BUYING DAMAGED GRAIN. Trucking is available. Call 717-575-5197.

CERTIFIED ORGANIC KELP meal. Redmond minerals. Dealers available in select areas. Hess Farm Supply. 717-354-9492.

Hay

MIXED 1ST CUT GRASS baleage, 3x3x6 bales, 30-35% moisture. Baled May 22, 2024. Treated with Silo King. \$45/bale. Lebanon Co., Pa. 717-202-5840.

LARGE SQUARE BALES, 3x4x8, first cutting timothy/ orchard grass. Bales weigh 1100 lbs. each. Very good hay. \$75/bale. 570-419-8981. (3/7)

FIRST CUTTING 4X4 round bales orchard grass and or-

chard grass mix hay. Stored inside, no rain, horse quality. \$45/bale Columbia Co., Pá.

570-380-3047. (2/28) EARLY CUT GRASS HAY. 4x4 baleage, \$45 and dry hay \$35. Bradford Co., Pa. 570-265-6731. (3/7) **HIGH QUALITY 1ST &** 2ND cutting grass hay, 3x3x7 bales, low potassium. #1 hay, tested. Lebanon Co., Pa. Con-Ger Farms. 717-821-1454.

CERTIFIED ORGANIC mixed grass and clover hay. Call from 7a.m.-4 p.m. 717-463-9731, leave message. **ROUND BALES OR LARGE** squares. Delivered by ton loads. Coons Farms. 717-816-4118.

Straw & Bedding

WHEAT STRAW, BRIGHT yellow color, best of quality. \$4.50/bale. Also, high cal-cium barn dry, 50 lb. bags, one ton on a skid, \$115/ton. 717-368-2826. (3/21)

CHOPPED STRAW in 3x3x6 bales. Good for bedding or TMR mixers. Available now. Lebanon Co., Pa. Con-Ger Farms. 717-821-1454. **HIGH QUALITY SAWDUST** available for delivery. Great sawdust for dairy and beef cattle. Call 301-334-6212 for delivery range, pricing and availability.

USE BALED SHAVING in

your dairy barn. You'll love ťhis very fine pine bedding. \$5.50/ 40 lb. bag. 610-273-3602.

14 Tractors

AUTO-STEERING KITS, starting at \$4250. GPS guided 1" accuracy. No hydraulic modifications required. IsoBus capable. No sub-scription if purchased with RTK. Call for details. 717-400-7917. (3/21)

INTERNATIONAL 3088, ROPS, 5670 hours, all new tires, excellent condition. \$18,500. 570-419-8981.



SERVICING ALL BRANDS of fences. 717-723-3175. TIMELESS FENCING - The post is the insulator. Versatile design is self-insulating and easy to install for sheep, goats, cattle & horses. Allegheny Meadows. 814-285-1541.

Silos

LANCASTER SILO DOORS formerly Willow Road Silo Doors. Tongue and groove boards or double plywood doors. 2436 Creek Hill Rd., Lancaster, Pa. 17601. 717-656-8636.

SILO UNLOADER WINCH; Harvestore silo sheets. 717-363-6741.

USED A.O. SMITH model 1250 Slurry Pump with agitation nozzle and load out line. 717-463-9731.

SILO DEMOLITION. Contact Beiler Silos. Call 570-745-3574. HARVESTORE SILO ROOFS, affordable white or stainless.

Solve spoilage. Sheet replacement, silo demolition. Parts and repairs on Harvestore and stave silos. 717-517-2080. HARVESTORE SILO RE-PAIRS, also demolition and

removal. Used replacement blue or white silo roofs, door frames, doors, lids, breather bags. Installation available. 717-768-0452.

BEILER SILOS - SILO PARTS, sales and service. New and used silos. Shotcrete relining. Foundation repair with Shotcrete. Tear down and rebuild. Silo doors made to order. 20 years experience. Serving Lycoming and surrounding Co. Jersey Shore, Pa. 570-745-3574. I BUY USED SLURRY-STORES. 315-404-6721 or

315-495-6506. SILO DOORS, galvanized steps and latches, poly door panels cut to size for all types of silos. Quality prod-

Ohio Holstein Convention 2025 Virtual Sale Sale held at 'The Ice Plant @ Minglewood Distilling Company'

Friday Evening, March 7, 7:00 P.M.

GPS Address: 437 East South Street, Wooster, Ohio

- HIGH GENOMICS SELL: IVF session from +3257G +1260NM\$
- +1590M +217CFP Sheepster IVF session from +3232G +1220NM\$ +1672M +223CFP Lionel
- IVF session from +3229G +1236NM\$ +1935M +222CFP Sheepster
- 2/27/24 Van Gogh sells w/ 3187G +1292NM\$ +1568M +208CFF +1580DWP\$ (top 20 DWP\$ female!) +208CFP 9/21/24 polled Glaze dau. sells w/ 3102G +1119NM +193CFP
- 1/28/24 polled Sheepster dau. sells w/ 3115G +1108NM\$ +191CFP

2/6/24 Sheepster sells w/ +3225G +1171NM\$ +198CFP +1.87T +2.28UDC

Biopsied Holy-P male embryo sells w/ +3282G +1788M +204CFP +2.64T +2.62UDC (would be #3 Holy-P male!)

5-#1 female Cruz embryos X VG-86 Gameday. PA = +3234G +1206NM\$ (free agent)

Sale Manager/Catalogs: Daniel Brandt 📣

167 Valley Lane, Annville, PA 17003 Ph: 717-821-1238 Fax: 717-867-5493 E-mail: brandtfive@comcast.net



broadcast live on **COWBUYER**

Sale will be

from 19 generation EX R&W Diamondback!

• 5-#1 female embryos by Hancock from Kingsmill Goldwyn Jewel EX-94 (em-bryos have multiple EX-94 siblings)

5-#1 Hulu or Moovin X DJ-Purepride Infra-RED EX-93,2E. Mutiple Al-Am sisters to embryos.

Embryos from 2 daus of Ladyrose Caught Your Eye-ET EX-95 3X All-American!

ucts are always a good investment. Meadow Springs Farm, Gordonville, Pa. Sales brochures and quotes call J. Elmer 717-768-3337 ext.1. **RE-BUILT SILOS,** New or used, relines, parts and re-pairs. Call SR Silos 717-. 527-4103.

S & S SILO SERVICE - We erect silos, repair silos with shotcrete, repair concrete walls, stone walls, and foundations with shotcrete. Serving the shotcrete and silo industry for 25 years. 610-273-3993.

MANUFACTURERS of silo doors and hardware. Double thick tongue and groove cedar poly and plywood doors. Hardware is powder coated. Agri-Door. Call 717-949-2034.



RETIRING BROTHERS selling 1000 cow turnkey dairy in Wiscosin with all cattle and facilities. Guaranteed milk market and renewed CAFO. Can supply feed. 920-960-2566. (2/28)

SPATIAL LAND MASS AND dwelling featuring two distinct living spaces, large main floor plus a huge base-ment with level walkout family room with wood burning area. Cozy setting for family gatherings. Deceptively large dwelling. Private views. Lo-cated off Route 80 in Northeastern Pa. A rare opportunity for a cash buyer. 717-

THE GET-R-DONE REAL-

TOR. Rodney Rice, 717-729-9501. 50 years serving

farmers selling, buying, auc-

856-2024.

tioning. Landfarmrec-JAK Real Estate. 717-753-5510.

20 Wanted

CREAM SEPARATOR. Call with what you have. 717-847-9652. (3/21)

LOOKING FOR PLACES to catch barn pigeons. Call with approximately how many and location. 717-529-2326, ext. 5.

VIRGINIA MILK commission base. 610-932-8404. **16 FT. RING DRIVE SILO**

unloader. Also, 20x80 and 20x60 used Harvestore silos. 717-768-0452. (2/28)

LOOKING FOR AYRSHIRE or Lineback heifer calf, Reg. or grade. 223-216-0160. **CERTIFIED ORGANIC** dairy heifers. 2 months old to springers. 570-250-1725. **BUYING OLD ISSUES OF** Holstein World, Jersey, Brown Swiss, etc. (all other dairy cattle breeds) magazines, sale catalogs and sire directories. 716-255-5625.



SINGLE MAN LOOKING for work on dairy or other farm. Pa., N.Y., other states. Housing needed. 717-816-9693.

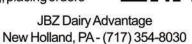
FAMILY LOOKING FOR dairy farm to rent. 717-821-5485. (2/28)



JOIN OUR TEAM AS A Milk Truck Driver. CDL-A with Tank Endorsement required. \$25.90/hr., 401k



FT Customer Rep. Must have dairy exp. Enjoytalkingtofarmers Driving, placing orders



KISH VALLEY DAIRY SALES & BUYING STATION LLC

500 Walnut Street, Belleville, PA 17004

Receiving Calves & Slaughter Cattle EVERY WEDNESDAY 7 A.M. - 4 P.M. *Receiving Organic slaughter eligible cattle 1ª & 3ª Wednesdays*

RECEIVING SHEEP, LAMBS, GOATS, & FEEDER CATTLE 2^{ND} & 4^{TH} Saturdays 9 A.M. - 2 P.M.

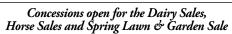
Monthly Dairy Sale Every 3rd Friday at 1 P.M. Selling Dairy Cows, Heifers, & Bulls

April Dairy Sale will be moved to 2nd Friday the 14th at 1 P.M. because of Good Friday

April's Dairy Sale will include a Special Spring Heifer Sale. May, June, July, August & September Dairy Sales still the 3rd Friday, starting time 7 P.M. Animals need to be in by 1 P.M.

Horse Sale 2nd Friday March 14, May 9, July 11, September 12 Riding, Driving, & Draft! Tack at 4 P.M. / Horse Sale 6 P.M.

Spring Lawn & Garden Sale Flowers, Shrubs, Trees, Lawn & Garden Tools and Equip. Friday, May 30th at 5 P.M.



CONTACT: Brian Baumert 570-847-2222 AUCTIC

Email kvdairynbuying@gmail.com							
<u>AUCTIONEER</u> :	<u>Pedigrees</u> :						
DON CHESNEY - AU-005039	Michael P. Yoder						
717-994-5266	717-437-5846						



Jacobs Control Brisk-ET

EX-94,2E EEVEE

Brisk was Nom. All-American Jr 2yr-old &

due again June w 5th calf. Brisk is a dau of

Canadian Cow of the Year, Jacobs Goldwyn

Cobequid Doorman Piper EX-94.2E EEEEE 95-MS

5-03 365 49.880 4.3 2122 3.3 1626 The beautiful Piper is transmitting and due again in March. She is backed by 4 more EX dams. Several All-Am & All-Can nom's from this family! Selling is buyers choice of 3 Delta-Lambda females due 3/1/25 from Piper! Potential bigtime Spring Calf for 2025!

MORE TYPE LOTS:

- Spectacular 6/26/23 King Doc june June to sexed Delta-Lambda fres hfor Summer Jr 2yr-old X MD-Maple-Lawn Doorm Cory-ET EX-95,2E X Camomile EX-95.
- 12/16/24 Select X Starmark Aftershock Karley EX-94,3E (best Winter Calf at Springhill)

-SEE THESE 2 ABOVE ON THE CONVEN-TION TOUR STOP AT SPRINGHILL!~

5-11 365 41,280 4.45 1831 3.4 1412 The beautiful Lylly was 1st 5yr-old & HM Sr Champion @ NY Spring Show, topped the Lylehaven Dispersal at \$70,000 and is the dau. of Lili Starbuck EX-94,5E! Selling is her wonderful Delta-Lambda dau, born March 2024 and can be your Spring Yrlg. for 2025!

Lylehaven Atwood Lylly-ET

EX-95,3E EEEEE



Ms Awesome Atomic-RED-ET EX-92 EEEEE

6-11 365 32.922 5.3 1751 3.7 1210 Atomic-RED was All-Am as a Sr 2yr-old and Res. All-Am as Sr 3 & 4yr-old! Selling is her special R&W Dec Show calf sired by Maxi mum-RED and potential 10th gen EX! 2nd Dam isd EX-94,2E, 3rd Dam is Apple EX-96.4F!

- 5-#1 female Alligator X Our-Favorite Enshrine EX-95,2E X 5 more EX
- 2 embryos lots from beaurtiful Awesome dau of Maple-RED A-A & A-C
 - 5-#1 female Hastoric*RC embryos X \$28K HaveNoFear X Shakira EX-97 2X WDE Supreme Champ!
 - 5-#1 female embryos by Architect*RC from Velvet-View Remembrance*RC EX-94,2E -big show family!

5-#1 female Story Arc (+4.49T) embryos

MIDWESTERN HARVEST and farm help wanted. Family silage-hauling and farm/ ranch operation in Midwest. May-November. KW trucks. Monthly salary, room and board, great experiences. CDL preferred, but will help the right applicant obtain one and also possibly offer year-round employment. Luke, 620-207-0036. (3/28)



JACK RUSSELL PUPPIES. Female \$350, males \$300. Serious inquires only please. Western Pa. 724-591-3675.



SEED GENETICS DIRECT -Roundup corn \$200-\$245 a bag, conventional corn as low as \$133. Enlist E-3 soybeans \$46 a bag. These are top of the line genetics with rock bottom prices. These prices are for ordered and paid by 11/10/24. Martin-Dale Holsteins. 717-445-6548. (2/28)

ALFALFA, GRASS MIXES, oats and sorghum. Hefty brand and Augusta seed corn. Jacobsen GT soybeans. Leabrook Ag, call us at 717-898-9576.

NEED SEED OATS? We can obtain almost any variety. Also publish quarterly oat marketing newsletter. \$12/

year. J.C. Goss, Box 312, Hurley, MO 65675, 417-708-7860.

KING'S AGRISEEDS, feeding your farm's future thru high energy forages and soil building cover crops. Lan-caster, Pa. 717-687-6224, info@kingsagri seeds.com, www.KingsAgri Seeds.com. CORN SEED. PRICING starting at \$129/bag (before discounts). De Dell Seeds, the leaders in Non-GMO corn. 519-264-CORN.

ALFALFA, CORN, SOY-**BEANS** and more! Call us for all of your crop needs. Growmark FS-Eighty Four. 724-222-4303, www.grow markfs.com.

TRY THE NEW WINNER 2015 World Forage Analysis Superbowl - Alforex Hi-Gest

360 Alfalfa, cutting edge digestibility. Hess Farm Sup-ply 717-354-9492.

SEED CORN - Partners brand, Mid-Atlantic, Prairie Hybrids. Lots of customer satisfaction. Dairyland hybrid alfalfa's quality yield digestibility. Oregon AG, 717-656-0067.

HUBNER SEEDS - Alfalfa, Corn, Soybeans, call Merle Stoltzfus. 717-224-0700.

APPLY AGROWSIL TODAY Quick and long lasting PH increase, increased yields, soil nutrient release, disease and stress tolerance, and drought tolerance. 1-800-850-0527.

Miscellaneous

PUBLIC AUCTION

Watson-Hamblin Farm Dispersal

Located on farm at 275 Gameland Road, Columbia Crossroads, Pa.

Friday, MARCH 7, 2025

Starting 10:00 a.m. w/Equipment

8 Tractors, Farm Machinery, Skid Loader

DAIRY FLY CONTROL specialists. Products for herd production, safety, health. Useful Farm Products. usefulfarm@gmail.com. www.fly controlfordairy.com. 888-771-3276.

CUSTOM MADE CLEAR poly carbon doors, including custom manufacturing and repair. Also, hot beds and little greenhouses, stainless steel water troughs, horse barn grills, gates and doors. Sunnyside Welding, Man-heim,Pa.717-361-8853,x 4. LOOKING TO GET RID of insects? Buy bluebird or tree swallow houses. Plus more. 717-529-2326, ext. 1.

CLEANING OUT YOUR attic? We'll take any magazines, newspaper, books, etc. for old man to shred for horse bedding. Call now. 717-529-232ŏ, ext. 1.

SEE FARMING IN N.Y. through the eyes of an 11 year old. Visit Youtube and search "4th Gen Dairy Farmer" for videos. Call 716-474-1705 for info.

HORSE, DONKEY AND calf blankets. Reasonably priced. Dealers welcome. Call 717-361-4474.

POLY SILO DOORS - Steel horse hitches; pine shavings; pine bedding pellets; Meadow Springs Farm, Gordonville, Pa. 717-768-3337, x. 1. PAINTED MILK CANS farm scenes \$200 or have one custom painted with cows, horses or any family pet. Carroll County, Md. 410-259-1276.





EKLUND'S BIG WINTER AUCTION

LIVE with online bidding: SATURDAY, MARCH 8TH At 8AM 27696 New York 23 • Stamford, NY 12167



PRELIMINARY LISTING: Construction Eq: (2) Bobcat Bobcat T770 · Bobcat T66 · Bobcat T590 · S-65 boom lift · John Deere 317 skid loader · Gehl 5625 SX skid loader • Komatsu PC100 excvator Bobcat S175 skid laoder • Dresser dozer. **Tractors:** Massey Ferguson 5712 S • John Deere 6R 250 • John Deere 6145R • Fendt 822 • Bobcat CT2025 • Kubota L3400 tractor **... And Much, Much More!** WATCH FOR COMPLETE CATALOG ON

WWW.RTIAUCTIONS.COM THIS WILL BE A BIG AUCTION!

Hay, 225 Dairy & Beef Cattle **7 JD TRACTORS, SKIDLOADER** JD 4250 tractor, CAH, FWD, 15 spd. power shift, 6122 hrs.; JD 4020 tractor, side console, syncro

shift, w/ canopy; 1968 JD 4020 tractor, syncro, rebuilt; JD 3020 D tractor, side console, syncro, w/ JD loader-wfe: JD 2520 D tractor - side console, syncro shift, w/ JD 48 loader; JD 4010 tractor, wfe, syncro shift; 2030 D utility tractor-diesel; Ford 8600 tractor, dual power (high range is out).

Gehl 3410 skid loader-3000 hrs.; QT equipment: manure forks; round bale unroller; bale spear; pallet forks; post pounder;

'08 Delta 20+5 gooseneck flatbed trailer/ ramps; Bison 16' gooseneck cattle trailer, T/A.



250 4x4 round bales wrapped hay, 150 bales 1st cutting round bales.

CATTLE

180 Dairy Cattle - 40 Beef Cattle

Dairy herd consists of 85 milking age (45 Holsteins, 35 Jersey & Jersey crosses) 2/3 1st or 2nd calf. 4.6 butterfat. Milking cattle all bred A.I., year round herd, 95 heifers from hutch calves to springers, Holstein, Jerseys & crosses. 25 beef type cattle (mostly Black & Red crosses) 15 Black & Red cross steers. Dairy cattle are milked in tie stalls, but out everyday weather permitting, other cattle long haired-outside everyday. These cattle are not pushed – super udders & feet legs. All home bred and raised.

> For info on cattle, call Jerry: (607) 590-0558



FARM MACHINERY

Planting: JD 7000 4RN corn planter-dry fert., no till; JD 8350 dbl. disc grain drill-grass seeder; White 273 wing fold disc, rock flex.

Having: Anderson 1FX self propelled inline wrapper, dbl. 30" gas engine, nice; JD 457 round baler, silage special, mega wide, net wrap; JD 635 mo/co discbine-flails-nice; Gehl 2512 center pivot discbine-bad cutter bar; Kuhn SR112-12 wheel V rake-used 1 season; Gehl 1075 chopper, T/A, 2x corn head; Gehl 980 SU wagon, 3 beaters, roof; H&S 501 SU wagon, TA 3 beaters, roof; Gehl 980 SU wagon TA gears-for parts; Gehl 970 SU wagon TA gears for parts; H&S 860 blower; C/IH 600 blower.

Woods BW180 batwing mower; JD CX20 batwing mower; Gehl 1315 side slinger manure spreader, T/A; other Gehl T/A side manure spreader; Heavy Duty 3 pth dbl. angle & tilt blade; 12' cultipacker; Edge QT backhoe; 2 wheel PTO dump trailer.

Others: Valmetal 530 Super feed cart, gas engine; 12 Calf-Tel hutches; 5 round calf hutches; poly square calf hutch; Super hutch; approx. 40 wire 10' coral panels; Forney welder; handyman jack; bolt bins; Huskee air compressor; several Rubbermaid water troughs; round bale feeders; wagon load of smalls.



unknown to

Auction Co.,

must have

current bank

letter of credit).

until settled for.

1515 Kepner Hill Rd. Muncy, PA 17756 570-546-6907 | fraleyauction.com AY001971



TEAM-BASED NUTRITION SERVICES PAIRED WITH A FARM-FIRST APPROACH.

THAT'S THE AGRI-KING WAY.



We're not some company that just sells products. We're a team of individuals working together to help your farm prosper. On-farm nutrition consultants. Ph.D. nutritionists. Ruminant microbiologists. Farm records analysts. Specialty consultants. Ration analysts. Lab technicians. All together, our mission is simple: Work together to provide you with the best service and technologies to ensure your farm's success.

Putting our clients first in everything we do. That's the Agri-King way.

Southeast PA

Regional Manager: Lititz, PA Scott Forbes (717) 572-6182

Airville, PA Jarrett Wilson (717) 916-2224

Kirkwood, PA Les Hershey (717) 989-1808

Manheim, PA Steve Kauffman (717) 940-4474

Manheim, PA Brent Neely (717) 371-7391 Lancaster Area PA Regional Manager: Chad Martin Brownstown, PA (717) 314-2460

Lebanon, PA Noah Gesford (717) 805-4075

Newville, PA Kyle Kotzmoyer (717) 422-1356

Stevens, PA Eamonn Walton (609) 367-3602 Central/Western PA Regional Manager: Dan Ingle Tyrone, PA

(814) 935-8610 Centre Hall, PA Keith Hershey (814) 571-8795

Kittanning, PA Matt Smith (724) 525-0334

Millmont, PA Ken Heimbach (570) 847-9150

Watsontown, PA Jim Ulmer (570) 490-4166 Winfield, PA Keith McCool (570) 847-8645

South Central PA Hollsopple, PA Nathan Spory (814) 341-9134

Chambersburg, PA Brian Horst (717) 360-0483

Shippensburg, PA Ed Okuley (717) 816-6082 Area-wide Tyrone, PA Dave Russell (814) 935-2640

Watsontown, PA Don Sanders (570) 713-4393

PA Warehouse Lititz, PA (717) 581-1558