



Lamar Advertising surprised Allied Milk Producers' Cooperative with this billboard at the Martinsburg venue for one of the two annual meetings held in Pennsylvania recently. Past and present staff and board members are (I-r) Eva Strang, education coordinator; Lowell Friedline, board sec-

IODICAL • DO NOT DELAY

retary; Joel Rose past president 5 years; Bill Blough, past president 7 years; Dorothy Naugle, former executive secretary and education coordinator; Dave Myers, president; Zane Itle, board member; Nathan Hornberger, board member; Ed Thomas, vice president; Paige Spory, accounts manager; and Frank Graybill, treasurer. Not pictured are second vice president Mervin Yoder and board members John King and Mike Schouten as well as facebook manager Jennifer Snoeberger.

Photos by Sherry Bunting

## Allied Milk Producers' Cooperative celebrates 75 years

## History proves they were pioneers in dairy promotion, research and education

By SHERRY BUNTING Special for Farmshine

MARTINSBURG, Pa. – People may wonder why a trademark symbol of the Allied Milk Pronual meetings at Yoder's Restaurant in New

ducers' Cooperative Inc. is the milk can. It goes back to the origins of the organization more than seven decades ago in Johnstown, Pennsylvania. Allied celebrates 75 years this year. The annual meetings at Yoder's Restaurant in New Holland on January 30th and at the Village Green in Martinsburg on March 20th drew a combined 100 people, along with promotion partners. "We have had some forward-thinkers on this board over the years to keep this organization going," said Allied Board President David Myers of Cambria County.

"We are looking for younger members inturn to page 3

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THE WEEKLY DAIRY FARM FAMILY MAGAZINE



## "This is the one that works. We use the backpack every day to do the fresh cow group."



PIGEON COVE FARMS, Warfordsburg, PA Palmer Family, 470 cows, 94 lbs (3x), SCC 120,000

We tried other products. This is the one that works. Udder Comfort<sup>™</sup> is the best for fresh cows, any type of swelling, hard quarter, elevated SCC, mastitis, even an injured quarter," says Brad Palmer, Pigeon Cove Farms, Warfordsburg, Pennsylvania, milking 470 cows, making 94 pounds of 120,000 SCC milk. Three generations are involved: Brad and Linette and son Logan, daughter Hailey, and Brad's parents Lonnie and Debra.

"We got back on Udder Comfort 2 years ago because of its effectiveness. A year ago, we began using the Udder Comfort Battery-Operated Backpack Sprayer.

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## Registration open for HAUSA events in St. Louis, Mo.

BRATTLEBORO, Vt. — Holstein enthusiasts are invited to gather in Saint Louis for the National Holstein Convention this summer. The convention will be held from June 23-26 at the Union Station Hotel in St. Louis, Missouri. With the theme "Meet Me in St. Louis," the convention will feature farm tours, educational seminars, award recognition, and Holstein Association USA's annual meeting, along with contests, workshops, and activities for youth.

"We're looking forward to welcoming the dairy community to join us in exploring Saint Louis this summer. This Gateway City feels like a big city with a small-town charm and has so much to offer, from family-friendly fun to live entertainment to exhilarating sporting events," says Holstein Association USA Event & Program Lead Kelli Dunklee. "Additionally, we have a full line up of exciting activities planned for both adults and Juniors at National Holstein Convention."

With its rich history and iconic landmarks, Saint Louis provides a perfect gathering place for Holstein enthusiasts of all ages. From engaging seminars and networking with industry leaders to exploring other farms and participating in association business, attendees will maximize their time at National Holstein Convention. Registration for convention will be available in mid-February at www.holsteinconvention.com.

The convention will kick off on Monday, June 23, with a breakfast buffet and the Local Lens Farm Tour. Attendees will visit three Registered Holstein farms that have found their niche in the dairy industry through innovation — Wilra Farms, Carters Corner, and Rolling Lawns Farm. The day will also include lunch and a stop at The Milk House, the charming storefront for Rolling Lawns Farm. Junior Holstein members will wrap up the day with Dairy Jeopardy Orientation and a Great Gatsby inspired dance.

Holstein Horizons will be held on Tuesday, June 24. The program will feature a variety of enriching seminars, including a panel focused on farm transition planning and experts on topics like dairy cattle longevity, biosecurity, and dairy product innovations. Youth will stay busy with Dairy Jeopardy, speech contests, and the dairy knowledge exam. The trade show will also be open throughout the day. In the evening, adults and youth will come together for a fun filled family night at **turn to page 11** 

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all material, including articles and advertisements that they determine do not fit the objectives of Farmshine.

## Allied from page 1

terested in board service. Being president is not a bad job when you have a good board, and I've got an excellent board here. Sometimes all I do is keep the meetings rolling along," he said with humility.

The Allied Board includes some new and younger faces in recent years, and this transition will help them to continue into the future, according to Myers. He pointed out to a round of applause that "some of us almost remember 1950 when this organization started."

Myers traced some of the history of Allied's humble beginnings. Longtime Board Secretary Lowell Friedline of Somerset County, along with past presidents Joel Rose of

Lebanon County and Bill Blough of Somerset County filled in with additional details from their respective years of service.

Blough, for example, recalled what it was like back in 1983 after the Dairy Checkoff Act was passed, and USDA put out the notice for applications for qualified agencies.

"We talked a good bit about whether we really wanted to get into this," Blough reflected, noting that after hours of discussion, the decision was made on the eve of the due date nearly 40 years ago. "We had to use express mail for that application letter to be received in Washington the next morning."

"It was those good decisions, and some luck, that we've made it 75 years," Myers affirmed.

Allied Milk Producers was organized by dairy farmers for dairy farmers in 1950. It is a 501(c)(5) agricultural organization that is





Allied Milk Producers Board President Dave Myers, a Cambria County dairy farmer, talks about the 75-year history of the organization at the Martinsburg meeting.

educational or instructive.

It's mission is to value the opinions of those they represent and work to wisely administer the regional mandatory 10-cent checkoff dairy farmers choose to assign to them, as well as their separate voluntary 1cent checkoff funds.

In recent years, the simple and powerful Allied tagline "Powered by Milk" has been energized with dynamic art and an additional message as seen on billboards along major highways and on the sides of buses in several Pennsylvania cities: "Whole Milk. Whole Nutrition. Naturally."

In addition, Allied is known for its radio messages, seasonal television commercials, videos, website and facebook outreach to accommodate a shift in consumer media usage, print media such as dairy recipe leaflets and articles for publication, promotional items, and longtime support of the dairy princesses' promotion programs.

In fact, representatives of two radio stations that Allied works with, as well as a representative from Lamar Advertising were on hand to celebrate the 75-year milestone. Lamar is a billboards company, and they surprised Allied with a special 75th Year billboard parked conspicuously at the Martinsburg meeting venue.

Back in 1950, however, Allied formed through the combined efforts of the former Sanitary Dairy Company of Johnstown, Pennsylvania and the dairy farmers supplying raw milk to that company. It was originally funded by a 3-cents per hundredweight checkoff deducted from farmers' milk checks, long before the mandatory national checkoff was passed by Congress and implemented by USDA. Early driving forces in bringing these farmers together in the 1950s and 1960s were the changes in milk cans and then bulk tanks. Farmers pushed back on what they saw as "dictatorial movements," and the Allied cooperative helped smooth the transitions between the dairy and the farmers, while giving them a voice in that transition.

As efforts continued to bring in new board directors, the organization shifted to promotion with the advent of radio advertising.

Over its early years before 1983, Allied worked with United Dairy Industry Association (UDIA) to do some promotion and advertising while also providing group insurance and other services to its farmers.

"Those early directors operated the organizations, literally, from the tops of their bulk tanks. That's where some of those early meetings were held – right in the farmers' milkhouses," said Myers. "There was no monetary compensation for their time."

With Congressional passage of the Dairy Act in 1983, the Allied Board of Directors was confronted with the dilemma of whether to close down what had become a well-oiled machine for consumer promotion and education, or to apply to the USDA to be a qualified agency for the new mandatory checkoff.

The bylaws from the beginning had stated that in the event of a national checkoff, the cooperative's checkoff dues would be return to page 4

# The Industry Leader in Agriculture Curtains





Attending the Martinsburg meeting of Allied Milk Producers in gratitude for their longstanding support of the Pennsylvania Dairy Princess and Promotion Services are (I-r) dairy princesses Tashia Woods, Cambria County; Casey Zirk,

## Allied Milk \_\_\_\_\_

duced from 3 cents to 1 cent per hundredweight. Could they continue promotion and education with just the penny?

In 1983, the Allied Board knew their organization qualified on criteria of the Act, and the decision was made to make the application to USDA. Allied subsequently received the designation as an approved checkoff agency.

After gaining USDA approval as a qualified checkoff agency, Dorothy Naugle, a Somerset County farm wife with degrees Adams County; Sadie Innerst, Pennsylvania alternate from Perry County; Laura Daubert, PDPPS administrative director; Carrie Anderson, program director; Krista Bigelow, chairperson and central region board member; Morgan Larson, Penn-

in home economics and journalism, was hired as full time executive director for 27 years until she retired in 2013 and Eva Strang took over.

Even though the Board decided to remain organized as a cooperative to handle the state/regional 10-cent checkoff (not the 5-cent checkoff that goes to national boards), they are able to accept the 10-cent checkoff from farmers outside of Pennsylvania to fund dairy promotion and research that support those farmers as well.

The Board represents county boards with continuing 1-cent voluntary checkoff members, harkening back to the bylaws

# **"JUST TRY IT"**

from page 3

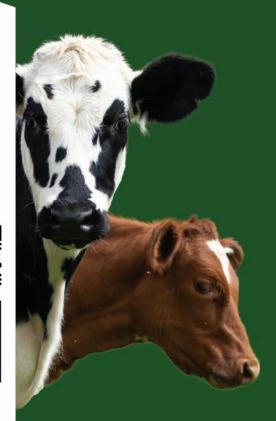
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sylvania alternate from Erie County; Ravyn Bashore, Lebanon County; Anna Longenecker, Blair County; and Frances Weaver, Centre County.

of the cooperative organization that got its start as a voluntary checkoff.

Today, farmers can sign a card to have their 10-cent mandatory checkoff (state/regional portion) assigned to Allied Milk Producers, and they can further choose to participate in the voluntary 1-cent checkoff.

Myers noted the importance of the 1-cent voluntary checkoff that continues today because it can be used for things that USDA oversight may question, and it is kept in a separate account.

"We've been called on the carpet a couple times, and we actually had to go back and show to USDA that the checks for something they questioned were written out of the 1-cent voluntary checkoff account," Myers explained.

For example, back at the start of the 97 Milk campaign, Allied put up a billboard featuring the message of Nelson Troutman's painted baleboards and the 97 Milk website along with the Allied Milk Producers website. Someone notified USDA, and officials deemed the message as prohibited. Allied had to hire legal counsel and retrieve all payment documentation to prove that the cost of this billboard had come from the separate 1-cent voluntary checkoff fund, over which USDA has no jurisdiction.

In fact, said Myers, "your meal today and everything for the annual meeting events is paid for out of the 1-cent fund. The USDA watches us very closely, and we do retain a lawyer for this reason."

He also noted that some of the increase bringing in annual checkoff funds that Allied Milk Producers administers is currently around \$3 million and includes checkoff funds sent by some Texas dairy producers, with many of them also sending a 1-cent voluntary checkoff to Allied. With these additional funds, and a seat on the board, dairy innovation research has been underway the past several years to increase demand and sales of milk, including how standardized milk pasteurization can compete with UHT through microfiltration methods to extend shelf life.

Myers reminded producers that if they change milk handlers, a new 10-cent card would need to be filled out in order for their dime to continue coming to Allied. Otherwise, it will go automatically to another qualified agency, and if they are a 1-cent voluntary donator, that has to be re-upped when changing handlers. He also encouraged producers to keep Allied in mind for these checkoff decisions.

At both the New Holland and Martinsburg meetings, Eva Strang gave an education and promotion review and was commended for her work as education coordinator.

This reporter (Sherry Bunting) also had the honor of giving a 'Reporter's Notebook' update of the dairy industry and what she's seen over her 44-years of ag journalism.

Attendees also heard from Pennsylvania Dairy Princess and Promotion Services staff and board members, as well as several princesses, themselves, about how new promotion initiatives and the impact they are making with consumers and the public.

The princesses expressed gratitude to Allied Milk Producers for their continued support and leadership, congratulated the board and staff on 75 years of excellence, and wished them future growth in their dairy promotion, research, and education work.

Learn more about Allied Milk Producers at alliedmilkpro-ducers.org

## Financial support available to improve environmental sustainability

JUNEAU, Wis. – Dairy farmers looking to enhance their farm efficiencies, reduce carbon emissions and improve environmental sustainability now have an opportunity to access financial support through Tier 2 of the Your Farm – Your Footprint<sup>™</sup> initiative.

Professional Dairy Producers® (PDP), in collaboration with Dairy's Foundation, is introducing Tier 2 as the next step in this non-governmental, producer-led environmental-sustainability program. Building upon the core principles established in Tier 1, which provided dairy farmers with a confidential carbon-footprint assessment, Tier 2 offers financial incentives for implementing sustainability-focused farming practices.

Your Farm - Your Foot-

print Tier 2 benefits include: • Cost-share funding - Eligible dairy farmers in specific milk sheds can receive financial assistance for adopting best practices that improve farm sustainability and operational efficiency.

• Confidential and farmerled – As with Tier 1, all farm data remains private, ensuring producers retain full control over their information.

• Peer groups - Opportunities to engage with fellow producers in a peer group to share insights and best practices.

#### **Organic Valley** names new CEO

LA FARGE,



America's largest organic farmer-owned cooperative, recently named Shaw-

na Nelson as the cooperative's fourth CEO, effective March 28.

Born and raised in the Driftless Area of Wisconsin where the co-op was founded, Nelson started her career at Organic Valley in 2005 as an intern. She later moved into roles in marketing, sales analysis, recruitment, employee relations, field operations, and dairy pool management. In every position, she excelled and deepened her understanding of cooperative structure and strategy.

She takes the lead as outgoing CEO Jeff Frank leaves to assume the CEO role at Monogram Foods.

Organic Valley farmer and board president Dave Hardy recognized Frank's contributions to the co-op and is optimistic about what the co-op will accomplish with Nelson's guidance.

Nelson holds a bachelor of science degree in business administration from the University of Wisconsin-Stevens Point and resides in La Farge, Wisconsin, with her husband and son



 Sustainable dairy industry – Made possible by Dairy's Foundation and sponsorship from Nestlé, this initiative furthers the commitment toward achieving of U.S. dairy's sustainability goals.

"Tier 2 of Your Farm – Your Footprint is another exciting step forward in empowering dairy producers with practical, science-based solutions that not only enhance sustainability but also strengthen their bottom line," said John Haag, dairy farmer from Dane, Wis., and president of PDP. "With cost-share opportunities now available, farmers have a real opportunity to implement changes that will drive efficiencies and long-term success. It's a great way to get your wish list for sustainability projects addressed. Farmers know their own farms best as well as what it will take to take the next step forward. This opportunity helps accelerate the progress."

As a program sponsor, Nestlé's involvement highlights the importance of industrywide collaboration in achieving meaningful environmental progress. "We believe every farmer should have the tools and resources to measure and reduce their farm's carbon footprint," said Daniel Peerless, Nestlé's global dairy sustainable sourcing lead. "By supporting this initiative, we are reinforcing our commitment to a more sustainable dairy

supply chain.

Dairy's Foundation plays a pivotal role in supporting dairy education and sustainability initiatives like Your Farm – Your Footprint. "Our mission is to ensure a professional, proactive and prepared dairy sector," said Brian Forrest, dairy farmer and chairperson for Dairy's Foundation. "By funding programs like this, we are helping producers implement real-world solutions that drive continuous improvement."

Dairy farmers interested in Tier 2 Your Farm – Your Footprint opportunities can learn more by visiting www.pdpw.org or by contacting PDP at 800-947-7379.

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## Auction Guide

MARCH 29, 9 a.m. Weaver Public Auction, Martinsburg, Pa. Sale man-aged by Martin's Auction Service.

MARCH 31, 1 p.m. Special Draft Horse Sale, New Holland Sales Sta-bles, New Holland, Pa. Sale managed by New Holland Sales Stables.

APRIL 2, 10:30 a.m. Dairy Cow & Heifer Sale, New Holland Sales Stables, New Holland, Pa. Sale man-aged by New Holland Sales Stables. APRIL 4, 10 a.m. Special Dairy Sale, Fisher's Quality Dairy Sales, Ronks, Pa. Sale managed by Fisher's Quality Dairy Sales.

APRIL 4, 11 a.m. GTPI-Type Sale, Lancaster, Pa. Sale co-managed by Landis Marketing & Daniel Brandt Pedigrees & Marketing.

APRIL 4, 6 p.m. Special Feeder Cattle Sale, New Holland Sales Stables, New Holland, Pa. Sale managed by New Holland Sales Stables.

APRIL 7, 9 a.m. Annual Spring Antique Tractor & Farm Machinery Auction, Archbold, Ohio. Sale managed by Yoder & Frey.

APRIL 7, 1 p.m. Special Draft Horse Sale, New Holland Sales Stables, New Holland, Pa. Sale managed by New Holland Sales Stables.

APRIL 9, 10:30 a.m. Dairy Cow & Heifer Sale, New Holland Sales Stables, New Holland, Pa. Sale managed by New Holland Sales Stables. APRIL 9, 12-1 p.m. Cantendo Acres

Grazeland Jerseys Online Complete Dispersal, Creston, Ohio. Sale managed by Kreeger and Associates.

APRIL 11, 1 p.m. Monthly Dairy Sale & Special Spring Heifer Sale, Kish Valley Dairy Sales, Belleville, Pa. Sale managed by Kish Valley Dairy Sales. APRIL 12, 11:30 a.m. Pride of

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

APRIL 12, 7 p.m. Franklin County Youth Dairy Club Calf Sale, Cham-bersburg, Pa. Sale managed by Franklin County Youth Dairy Club. APRIL 19, Annual Spring Machinery Auction, Hosking Sales, New Berlin, N.Y. Sale man-

aged by Hosking Sales. APRIL 19, 8 a.m. Special Easter Horse Sale, New Holland Sales Sta-bles, New Holland, Pa. Sale managed by New Holland Sales Stables.

APRIL 26, 11 a.m. Pennsylvania Guernsey Blue Halter Sale, Bed-ford, Pa. Sale managed by the Pa.

Guernsey Breeders Association. MAY 3, 10:30 a.m. Bradford County Calf & Heifer Sale, Troy, Sale managed by Pepper's

Auction Service. MAY 9, 6 p.m. Horse Sale, Kish Val-ley Dairy Sales, Belleville, Pa. Sale managed by Kish Valley Dairy Sales. MAY 15, Know What You Buy Heifer Sale, Middletown, Pa. Sale man-aged by Pa. Holstein Association.

MAY 16, 7 p.m. Monthly Dairy Sale, Kish Valley Dairy Sales, Belleville, Pa. Sale managed by Kish Valley Dairy Sales.

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

JUNE 20, 7 p.m. Monthly Dairy Sale, Kish Valley Dairy Sales, Belleville, Pa. Sale managed by Kish Valley Dairy Sales.

JULY 11, 6 p.m. Horse Sale, Kish Valley Dairy Sales, Belleville, Pa. Sale managed by Kish Valley Dairy Sales.

JULY 18, 7 p.m. Monthly Dairy Sale, Kish Valley Dairy Sales, Belleville, Pa. Sale managed by Kish Valley Dairy Sales.

## Dairyman's Datebook

APRIL 1, 7 a.m. Lebanon County Holstein Association tour of four central Pennsylvania farms. Meet at the Lebanon Area Fairgrounds. RSVP to either Derek Good (717) 679-8112 or Dyllan Himmelberger (717) 769-0352 by March

APRIL 1, 9 a.m. to 3 p.m. Animal care workshop at the Crawford County Extension Office, 1099 Morgan Village Road, Suite A, Meadville, Pa. Optional dairy farm tour: TBD

APRIL 3-5, National Association of Milk Bottle Collectors (NAMBC) 43rd annual convention, Comfort Suites Hotel, 945 Baltimore Pike, Gettysburg, Pa.

APRIL 8, 9 a.m. to 3 p.m. Animal care workshop at the Belleville Community Center, 95 N. Penn Street, Belleville, Pa. Optional dairy farm tour: Kish View Farm.

APRIL 15, Deadline to apply for the Dairy of Distinction Award. Contact your state program director

APRIL 15, 9 a.m. to 3 p.m. Animal care workshop, Troy Fire Hall, 88 Firehouse Drive, Troy, Pa. Optional dairy farm tour: Gorrell Dairy LLC.

APRIL 16, 9:30 a.m. Farm Succcession Workshop, 625 Evan City Road, Butler, Pa APRIL 25, 6 p.m. Pennsylvania Guernsey Breeders annual awards banquet, American Le-

gion, 3721 Business Route 220, Bedford. RSVP to Holly McCarty: 813-523-1168 JUNE 12, 6 p.m. A 'Toast to

Dairy' event, Melhorn Manor, 977 West Main Street, Mount Joy, Pa.

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## Pennsylvania Guernsey events set for late April

BEDFORD, Pa. — The Pennsylvania Guernsey Convention will be held on Friday April 25, at the Bedford Quality Inn, complete with lunch and fun for Pennsylvania Guernsey youth members. Try outs for the state dairy quiz bowl team and various other competitions such as prepared speech, extemporaneous speech, display boards, and essay contests will

## Consignments invited

Promise Calf Sale is back again this year and will be held on May 2, starting at 7 p.m. at the Lebanon Expo Center. The commissionis 12% and Cowbuyer will be there.

If you are interested in consigning to this popular show calf sale, contact one of the following:

- Dyllan Himmelberger 717-769-0352
- Vanessa Hostetter 717-675-3142 • Colin Lentz 717-304-9336 or
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also take place. The evening program and banquet will take place at the Bedford American Legion, 3721 Business Route 220, Bedford. The Pennsylvania Blue Halter Sale is slated for Saturday, April 26, beginning at 11 a.m. at the Bedford County Fairgrounds.

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## Virtual Reality goggles are next step for dairy efficiency

By DIETER KRIEG Farmshine Editor

LEOLA, Pa. — Virtual Reality (VR) goggles are the latest tool to enhance cow comfort, health and productivity, bringing revolutionary new frontiers to the forefront of animal agriculture. The perhaps aptly-named Cheaters<sup>™</sup> fool a cow into thinking that she is in a more pleasant, calm and productive environment than might actually be the case.

During a recent e-mail exchange with Dr. Jan DeGek, a researcher and project leader at the Institute of Animal Behavior in The Netherlands, he explained that VR goggles are the logical "next step" to enhance efficiencies in dairy operations. "In a world that is increasingly more concerned about animal welfare, these goggles will help to mitigate misunderstanding and negativity," he suggested.

DeGek, who was raised on a 300-cow dairy farm on the outskirts of Ostfriesland, disclosed that much of the research related to VR was done at a large Dutch-built dairy in northeastern China. "We Hollanders designed that cow farm to be the most modern in the world," he said proudly. In operation since July of 2022, the 50,000-cow dairy is "tops" in technology and low on manual labor. Dutch-pioneered robotics and paradigms rule.



Cows at a bovine research institution in northeastern China were the first to wear the game-changing Cheaters<sup>TM</sup>.

Robotic systems have allowed scientists to quantify most anything that there is to measure, which, according to DeGek, led to the development of the VR Cheaters<sup>™</sup>. "It began with our deep analysis of what our computer programs were already telling us. Information from transponders, activity monitors, pedometers and cow management programs provided the initial inspiration," he affirmed. And some artificial intelligence also went into the goggles' development," he noted. "We can fine-tune them (the goggles) as emerging and relevant information is collected."

Asked about how cows will be able to navigate their way around the barn, wearing these fantasy glasses, DeGek pointed out that they are motion sensitive. "Cheaters™ operate only when the cow is resting and chewing her cud. Once she stands, the goggles' VR mode automatically turns off to allow the cow to see where she is going. "An optional, rosy-pink screen activates automatically if Reality and Virtual Reality are too far apart," DeGek noted.

Universities in Germany, Poland, the U.K. and Ireland are collaborating in ongoing studies. Research representation from the U.S. and Canada is expected this year, although no institutions have yet been named. To date, artificially fooled cow comfort

turn to page 10

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000		B. DANYOW FARM LLC.	HO	
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117	59	TREADWAY, BRIAN	HO	
134	64	ANDY NOLAN	HO	
147	87	DEGRAAF, HAROLD & ANJE	HO	
151	355	KAYHART BROTHERS LLC.	HO	
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HERDS WITH A RHA SCC LESS THAN 200,000

SHELBURNE FARMS

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#### Franklin HOWRIGAN HOME FARM 298 HO 29499 1188 962 HOWRIGAN, H.J. & A. & LAW 368 HO 27926 1166 914

	0000	21 / 20		
HOWRIGAN H-9 DAIRY	357 HO	27305	1082	880
MIKE BENJAMIN	536 HO	26923	1131	865
HOWRIGAN, HAROLD J. & SO	361 HO	25134	1079	845
MCGARRY DAIRY LLC.	129 HO	25861	1075	836
WRIGHT FARM	204 HO	23431	1072	797
BALLARD ACRES	238 HO	24122	1063	791
DEPATIE, JAMES & JESSICA	365 HO	25068	1014	774
CARPSDALE FARMS LTD.	80 H O	22756	944	742
DALESTEAD FARM & MAPLE	94 HO	22647	963	717
PAUL-LIN DAIRY LLC.	25 JE	16067	752	584
HERDS WITH A RHAS	ICC LESS	THAN 20	0,000	
MIKE BENJAMIN		HO	79	536
BALLARD ACRES		HO	96	238
MCGARRY DAIRY LLC.		HO	104	129
HOWRIGAN, H.J. & A. & LAWI	RENCE	HO	126	368
HOWRIGAN, HAROLD J. & SO		HO	127	361
PAUL-LIN DAIRY LLC.		JE	135	25
HOWRIGAN HOME FARM		HO	155	298
CARPSDALE FARMS LTD.		HO	164	80
DALESTEAD FARM & MAPLE I	LC.	HO	184	94
DEPATIE, JAMES & JESSICA		HO	193	365
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J. & M. LADD FAMILIES FARM 58 XX 19503 734 604 HERDS WITH A RHA SCC LESS THAN 200,000 58 1.8 M LADD FAMILIES FARM XX 136

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MORRILL, ARTHUR & LARRY	35 HO	20893	925	669			
HERDS WITH A RHA SCC LESS THAN 200,000							
MORRILL, ARTHUR & LARRY		HO	58	35			

Orange				
GLADSTONE, WALTER & MA	2614 HO	32179	1315	1075
GLADSTONE, WALTER & MA	53 XX	24878	1254	938
HARKDALE FARM, INC.	61 HO	25983	1112	86
HARKDALE FARM, INC.	116 JE	18198	999	704
ALLENVILLE FARM	82 HO	22766	922	70
ROBERT J. HOWE	27 HO	21658	840	65
WHITE ROCK FARM	152 JE	18085		
SILLOWAY FARMS	67 HO	19677	808	61
GRAY, KIM		14710		
LEIBOLD, KYLE	36 JE	16012		
WRIGHT, ANDREW	47 XX	15453	713	54
WILLIAMS, JAMES	29 XX	16935	714	53
ROBERT J. HOWE	13 JE			51
HERDS WITH A RHA				
GLADSTONE, WALTER & MA	RGARE	XX	88	5
HARKDALE FARM, INC.		JE		11
GLADSTONE, WALTER & MA	RGARE	HO		261
LEIBOLD, KYLE		JE		-
ALLENVILLE FARM		HO		-
CONANT, DEAN & TERRI		AY		
HOYT, AMBER & SCOTT		AY		
GRAY, KIM		JE		_
HARKDALE FARM, INC.		HO		-
WRIGHT, ANDREW		XX		
WHITE ROCK FARM		JE		
SILLOWAY FARMS		HO		
HOYT, AMBER & SCOTT		JE	187	1

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Orleans					DAR-RIDGE FARM	35 HO	25342
Oneans					PURINGTON, ROBERT	36 HO	22233
ANDY & SARAH BIRCH	43 HO	26670	1174	892	HUNT FARM	165 HO	22544
NADEAU, AARON & CHANTA	151 HO	24391	1047	776	HERDS WITH A RH	A SCC LESS 1	'HAN 20
SHEENA BROWN	48 HO	23278	937	750	DAR-RIDGE FARM		HO
WEBSTER, DANIEL	91 HO	21371	882	721	PURINGTON, ROBERT		HO
IOSH POLILIN	250 IF	18875	998	719	HUNT FARM		HO

## National Dairy Board Scholarship applications now being accepted

ROSEMONT, Ill. - Applications are being accepted now for college scholarships that are awarded by America's dairy farmers and importers through the National Dairy Promotion and Research Board (NDB). Completed applications must be received no later than May 15 at 11:59 p.m. CST.

Eleven scholarships worth \$2500 each will be awarded, in addition to a \$3500 James H. Loper Jr. Memorial Scholarship to one outstanding recipient.

Undergraduate students in their sophomore through senior year for the 2025-2026 academic school year and enrolled in college/university programs that emphasize dairy are eligible. Relevant majors may include communications/public relations, journalism, marketing, business, economics, nutrition, food science and agriculture education.

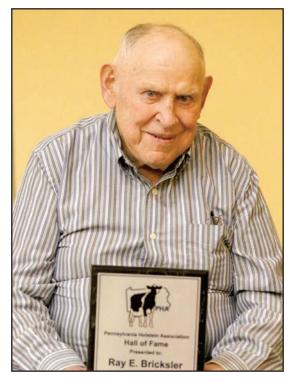
Scholarships are awarded based on academic achievement, an interest in a career in a dairy-related discipline, and demonstrated leadership, initiative and integrity. Candidates must complete an application form, submit an official transcript of all college courses, and write a short statement describing their career aspirations, dairy-related activities and work experiences.

Applications can be found at dairycheckoff.com/aboutus/scholarship

Questions about the program can be submitted to ndbscholarships@dairy.org

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HO 85

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66 XX 19582 976 616

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81 JE 17806 927 689

1688 HO 29420 1268 982

JE 102 81

HO 109 64

HO 127 1688

833 HO 29070 1247 953

272 HO 26425 1124 812

534 HO 25053 1119 808

104 HO 21622 967 699

22 JE 17552 964 676

49 HO 20019 873 644

39 HO 16752 705 515

31 XX 15686 676 504

HO 128 272

HO 134 36

HO 143 833

158 JE

HO 172 49

HO 194 534

XX 159 54

104 HO 23207 962 761

53 JE 14472 662 518

18433 789 581

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JE 159 53

1122 809

978 748

765 694

151 36 158 165

35

HO 108 73

22

HERDS WITH A RHA SCC LESS THAN 200,000

FRANK, MARILYN & KIRT JOH 64 HO 19273 685 578 HERDS WITH A RHA SCC LESS THAN 200,000

MARK, SUE, SAM, KELTSEY 36 HO 25822 1075 850

HERDS WITH A RHA SCC LESS THAN 200,000

DOLLOFF, MICHAEL & HEIDI 73 HO 28369 1236 924

RICHARDSON FAMILY FARM 57 JE 17176 1008 686

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MASSACHUSETTS

31 XX 16152 768 577

PADDLEBRIDGE HOLSTEINS 57 HO 20010 766 597

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TULLY FARMS, INC. 125 HO 20617 890 HERDS WITH A RHA SCC LESS THAN 200,000 125 HO 20617 890 675 TULLY FARMS, INC. HO 181 125 Worcester SZERLAG, STEVE 69 XX 20345 866 698 CONNECTICUT New London VALLEY VIEW DAIRY Clark woodmansee III. 125 HO 24685 1051 804 132 HO 24375 1238 799 110 HO 24626 1034 785 JAKE AUBIN HERDS WITH A RHA SCC LESS THAN 200,000 CLARK WOODMANSEE III. HO 115 132 VALLEY VIEW DAIRY HO 172 125 JAKE AUBIN HO 198 110 Windham ROCK MAPLE FARM 1 20 HO 22354 916 709 **ROCK MAPLE FARM 1** 15 BS 19486 932 704 KURT NIEMINEN 10 HO 21081 857 676 ROCK MAPLE FARM 1 13 XX 18932 845 628 **ROCK MAPLE FARM 1** 40 JE 16877 856 613 SELBUORT VALLEY FARM 69 XX 15567 732 530

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## Allegany

PLOETZ, GARY & PAT 40 HO 25720 1007 802 HESS, LESTER E. LESTER E. 71 HO 25255 1016 792 HERDS WITH A RHA SCC LESS THAN 200,000 PLOETZ, GARY & PAT HO 155 40

#### Broome

WINSOR ACRES 2180 HO 27607 1113 857 HERDS WITH A RHA SCC LESS THAN 200,000 WINSOR ACRES HO 90 2180

Cayuga								
EZRA WEAVER	78 HO	28234	1177	908				
HOOVER, ERNEST	94 HO	26294	1034	794				
LEROY & CYNTHIA HORST	122 HO	25866	1029	780				
HERDS WITH A RHA SCC LESS THAN 200,000								
LEROY & CYNTHIA HORST		HO	47	122				
GLEN MATTHEW HORST		HO	86	60				
MARK & TORI STAUDERMAN		XX	157	29				
EZRA WEAVER		HO	191	78				
<b>JASON &amp; BETHANIE GLICK</b>		JE	194	82				

C	hautauqua
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COUNTRY AYRE FARMS LLC.	683 HO	27006	1209	910				
COUNTRY AYRE FARMS LLC.	27 XX	25384	1196	876				
FINN STAR FARMS	33 HO	23054	979	734				
COUNTRY AYRE FARMS LLC.	59 JE	18905	1037	706				
PHILIP BECKERINK	69 HO	21630	895	701				
HERDS WITH A RHA SCC LESS THAN 200,000								
FINN STAR FARMS		HO	92	33				
PHILIP BECKERINK		HO	154	69				

#### Chemung

LE-DENN FARM 95 HO 23364 865 727 HERDS WITH A RHA SCC LESS THAN 200,000 LE-DENN FARM

HO 101 95

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Петкине	/			
JOHN SAUDER	60 HO	27360	1063	857
SAMUEL S. KING	77 HO	27314	1038	857
JONATHON SHIRK	43 HO	23439	1112	745
HERDS WITH A RHA	SCC LESS T	'HAN 20	0,000	
SAMUEL S. KING		HO	189	77

#### Jefferson ALLARD CREST FARM 61 XX 20112 788 645 BONNYLAND FARM 61 HO 19266 782 603 HERDS WITH A RHA SCC LESS THAN 200,000 XX 101 ALLARD CREST FARM 61 Montgomery GIDEON S. KING 78 HO 26421 1115 822 PETERSHEIM, IVAN & ESTHER 70 HO 23358 906 716 74 HO 20388 782 670 KELLETT, JR., JOHN G. DANIEL B. STOLTZFOOS 63 HO 20274 893 634 ABRAM MILLER 46 HO 19199 729 568 SAMUEL L. STOLTZFUS 72 XX 16576 688 527 FISHER, S. SAM & MA R, S. SAM & MA 78 XX 15357 629 504 HERDS WITH A RHA SCC LESS THAN 200,000 PETERSHEIM, IVAN & ESTHER HO 152 70

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LAKE COUNTRY HOLSTEINS	77 HO	30771	1236	993
NEVIN SENSENIG	59 HO	28686	1234	950
NELSON SENSENIG	56 HO	29255	1166	937
RUEBEN WEAVER	50 HO	27331	1260	918
HARVEY SENSENIG	59 HO	28072	1157	914
LEWIS R. SAUDER	45 HO	28036	1143	914
DAVID BURKHOLDER	47 HO	27926	1181	880
STARLIGHT DAIRY	86 HO	24996	1192	854
LEON NEWSWANGER	52 HO	25441	1099	827
ARTHUR ZIMMERMAN	163 HO	25816	875	820
CLEARVIEW FARM	57 HO	24356	1019	754
HERDS WITH A RHA S	I CCLESS 1	'HAN 20	0,000	
HARVEY SENSENIG		HO	54	59
CLEARVIEW FARM		HO	65	57
NEVIN SENSENIG		HO	75	59
DAVID BURKHOLDER		HO	82	47
LAKE COUNTRY HOLSTEINS		HO	96	77
STARLIGHT DAIRY		HO	111	86
ARTHUR ZIMMERMAN		HO	145	163
RUEBEN WEAVER		HO	166	50
LEON NEWSWANGER		HO	181	52
NELSON SENSENIG		HO	185	56
LEWIS R. SAUDER		HO	195	45

EVAN M. CHARLES	71 HO	24412	987	79
MATHEW FISHER	58 HO	23013	1012	72
MARVIN FISHER	70 HO	23316	877	70
HERDS WITH A RHA	SCC LESS 1	THAN 20	0,000	
EVAN M. CHARLES		HO	117	7
NICKOL ORGANIC, E. & J.		XX	173	2

Schonard	C			
ERIC & TAYLOR BOGARDUS	22 HO	23699	874	747
SLATEHILL FARM	121 HO	22318	928	710
ERIC & TAYLOR BOGARDUS	32 AY	17582	655	541
HERDS WITH A RHA	SCC LESS 1	THAN 200	,000	
ERIC & TAYLOR BOGARDUS		AY	150	32
SLATEHILL FARM		HO	159	121
ERIC & TAYLOR BOGARDUS		HO	169	22
Schuvler				

MARLIN HOOVER Brook's Edge Dairy 44 HO 24707 966 772 78 HO 22020 914 706

Senecu				
WINDY HOLLOW FARM	174 HO	25895	1128	831
CLAIR ZIMMERMAN	87 HO	24284	954	734
DELMAR & DAWN MARTIN	108 HO	23000	939	712
KEITH MARTIN	76 HO	21641	897	710
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KEITII MAKTIN	70 00	Z1041	07/	/10	
HERDS WITH A RHA S	CC LESS 1	HAN 200	,000,		
DELMAR & DAWN MARTIN		HO	135	108	
CLAIR ZIMMERMAN		HO	154	87	
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Steuben				
PAUL & KATHIE WHITE	117 HO	28148	1235	891
HERDS WITH A RHA	SCC LESS 1	HAN 20	D,000	
PAUL & KATHIE WHITE		HO	86	117



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Tioga				
LAWTON JERSEY FARM	100 JE	21365	1055	760
SHIPMAN, DAVID	257 HO	17533	736	564
HERDS WITH A RH/	A SCC LESS T	HAN 20	0,000	
ROGER FORD		XX	140	36
SHIPMAN, DAVID		HO	181	257
Tompkir	15			
	142 HO	20664	813	643
	142 HO	20664	813	643
HOUSTON, MARLIN JR. Washing	142 HO		0.0	010
HOUSTON, MARLIN JR. Washing	142 HO <b>ton</b> 189 HO	23760	1128	010
HOUSTON, MARLIN JR. Washing Chris Curtis Herds with a Rhj	142 HO <b>ton</b> 189 HO	23760 <b>HAN 20</b>	1128	774
HOUSTON, MARLIN JR. Washing CHRIS CURTIS	142 HO <b>ton</b> 189 HO	23760 <b>HAN 20</b>	1128 D <b>,000</b> 139	643 774 189 45
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HOUSTON, MARLIN JR. Washing CHRIS CURTIS HERDS WITH A RH/ CHRIS CURTIS YOUNG, JENNY	142 HO <b>ton</b> 189 HO	23760 <b>Han 20</b> Ho Ay	1128 <b>0,000</b> 139 199	774

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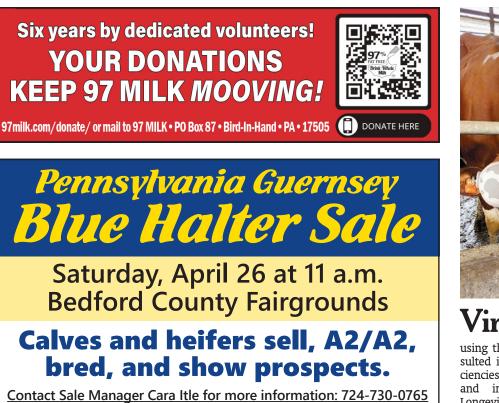
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For banquet reservations, call Holly McCarty: 813-523-1168



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using the Cheaters<sup>™</sup> has resulted in enhanced feed efficiencies, increased production and improved conception. Longevity is also expected to advance, DeGek confirmed, possibly adding as many as seven lactations to a cow's lifetime. That compares to an aver-

age of 2.3 lactations in conventional commercial dairy operations today. That by itself would pay for the Cheeters<sup>™</sup> in the first year of use, according to DeGek's calcula-



inquiries are welcome. Disclaimer: Due to this writer's poor understanding of the Dutch language and Professor DeGek's broken English, 100 percent accuracy of this article cannot be guaranteed.

discounts.

## Staph aureus – you have it!

Hoard's Dairyman article Jan 2025: Staph aureus is a subclinical threat

"Mastitis can be caused by many pathogens, but if you ask any dairy veterinarian or farmer which is the most damaging, the odds are good that their response will be Staphylococcus aureus."

"Staph. aureus is especially dangerous because it persistently infects  $\operatorname{cows}$ "

Dr. Justine Britten, Pres. Udder Health Systems, NMC board: "In my personal experience, every dairy is impacted to some degree by Staph. aureus," and "If Staph. [aureus] was easier to see, farmers would be a lot less tolerant of it," {translation – you don't pay attention to the problem so they will test your milk samples}

Cornell University in Journal of Dairy Science: CoPulsation<sup>tm</sup> prevents new Staph a. infections by 16:1 Your milking system is responsible for the problem!

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Without question, artificially fooling cows into experiencing a calmer and cleaner environment makes for happy cows. Photo provided

\_ from page 7

tions. He did not disclose the

price of the Cheaters<sup>™</sup> but did

note that there will be quantity

ing more about Cheaters™

should scan the QR code. Dealer

Anyone interested in learn-

## Maryland Dairy Princess candidates invited to apply

FREDERICK, Md. — The Maryland Dairy Princess Association is seeking candidates for the 2025-2026 Maryland Dairy Princess Promotion Team.

Dairy princesses are chosen to represent their region, then compete for the Maryland Dairy Princess title. The seven regions are:

- Allegany-Garrett counties,
- Washington County,
- Frederick County,
- Carroll County,

· South Central (Montgomery, Howard, Anne Arundel and all of southern Maryland counties).

• Upper Chesapeake (Baltimore, Harford and Cecil counties), and

Eastern Shore (all Shore counties).

All regional crownings will take place in May and regional princesses will participate in a training seminar July 8-11.

The Maryland Dairy Princess Contest will be held on August 27-29, at the Maryland State Fair in Timonium. The on-stage event will be held at 7 p.m. Friday, August 29, in the Cow Palace.

**Candidates must:** 

availability lasts.

• Maintain residency in Maryland (they may attend an out-of-state college) or be an

The discounted convention hotel room

rates will be applied from June 21 to 27 as

room availability lasts. To learn more or book

a hotel room, visit www.holsteinconvention.com/accommodations. All room reserva-

tions must be received by June 1 as

Breeder advertising opportunities

New in 2025, advertising opportunities

through National Holstein Convention chan-

nels are being offered to Holstein Association

USA members. These affordable advertising

options are designed to promote Registered

Holstein farms or genetics to fellow Holstein

Full page, half page, and farm spotlight ad-

vertisements are available for purchase and

will be featured in the official National Hol-

stein Convention program. A breeder map

will feature Registered Holstein farms wel-

coming National Holstein Convention atten-

dees to stop by on their way to or from

Convention on the website and in the Con-

vention program. To place an advertisement or participate in the breeder map, visit

www.holsteinconvention.com/farm-promo-

enthusiasts on a national scale.

active member of a Maryland 4-H, FFA or dairy breed organization; Fulfill one or more of the following re-

quirements:

- Own or lease at least one dairy animal - Be enrolled in a dairy-related 4-H or FFA project, such as "4-H Healthy Living" foods projects with an emphasis in dairy foods, dairy leasing program, dairy judging, FFA Milk Quality and Products CDE or FFA Dairy Handling CDE.

- Be employed herself, or the daughter of someone, in a dairy-related industry, including a dairy farm manager, herdsman, veterinarian, feed supplier, milk inspector, worker in a farm store or cooperative, etc.

Be 16 years old or turn 16 during 2025 and must not reach her 22nd birthday by Dec. 31.

Because this program is funded by the dairy cattle milk check-off, dairy goats and dairy steers are not acceptable project areas. Candidates may not hold a farm organization or dairy breed title that would cross over for more than three months.

The Association is also looking for Dairy Misses to represent Maryland. The Dairy Miss program prepares future princesses and provides promotional opportunities for younger dairy enthusiasts. Eligible young ladies between the ages of 9 and 16 may become a Dairy Miss.

Informational Zoom events for interested Dairy Princess and Miss candidates will be held at 6:30 p.m. on April 1, 3 and 7. Watch the Maryland Dairy Princess Facebook page for more information or email mddairyprincess@gmail.com.

Interested candidates may contact Maryland Dairy Princess State Coordinators Deb Spurrier and Mackenzie Jones at mddairyprincess@gmail.com. For more information, please visit the website at www.marylanddairyprincess.org.

#### Holstein Foundation introduces new Board member

BRATTLEBORO, Vt. — The Holstein Foundation announces that Heather Moore of Maquoketa, Iowa, will be joining their Board of Trustees. The trustees oversee the direction of the Holstein Foundation's youth and young adult education and leadership development program.

Heather and her husband Brandon own and operate Moore Family Farms, a first-generation diversified Registered Holstein and livestock farm; Moore Family Farms Creamery, where they market 20% of their milk direct to consumers; Moore Local, two specialty groceries and coffee shops that feature their farm products and many other local and specialty goods; and Rockdale Locker, a USDA-inspected meat locker. Heather and Brandon also have five children, Tucker, Cassidy,

Cooper, Sutton, and Palmer.

Moore began showing dairy cattle in high school, which spurred her passion for the dairy industry. Heather is also a 4-H leader and serves on the Jackson County Farm Bureau Board of Directors. The Moore family also exhibits their dairy cattle at the local level.

"I am honored to join the Holstein Foundation Board of Trustees," Moore said. "The future of our industry lies in our future leaders, and I am looking forward to serving them through the Holstein Foundation."





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HAUSA event registration\_ \_ from page 2 mini golf, carousel, and more.

the aquarium attached to the hotel.

Wednesday, June 25 will bring Holstein Association USA's 139th annual meeting and Board Candidate Forum. An awards luncheon will honor Holstein Association USA's award recipients, and the National Holstein Convention Sale will follow that evening. The Dairy Bowl contest, workshop, Junior Forum, and an evening activity will be offered for youth.

The convention will wrap up on Thursday, June 26 with the conclusion of Holstein Association USA's annual meeting, Dairy Bowl finals, and the Junior Awards Breakfast, where the Distinguished Junior Member finalists are announced and Junior Holstein members are recognized.

Visit www.holsteinconvention.com/schedule for more details.

#### Hotel rooms available

Hotel rooms are available for booking at the historic Union Station Hotel, the Convention headquarters. Originally a bustling train station, the architectural gem combines oldworld charm with modern comforts. The hotel is also attached to the Union Station, which is home to restaurants and attractions including the St. Louis Wheel, a ropes course,



tion.

## Triticale is an awesome feed, but managing it can be tricky

#### By SHERRY BUNTING Special for Farmshine

EAST EARL, Pa. – Launching the 18th Annual Dairy Seminar at Shady Maple in eastern Lancaster County, Pennsylvania, Jackie Behr of R&J Consulting quoted Henry Ford: "If you always do what you've always done, you'll always get what you've always got."

She also shared a moving video that incorporated the dozens of responses from people across the country to the 97 Milk facebook post recently asking: "What would you say to thank a dairy farmer?"

The video tribute was a tough act to follow, but when Tom Kilcer, CCA of Advanced Ag Systems, LLC, now based in Tennessee after relocating from New York, talks about winter forages, it's always interesting. He dug straight into the topic with his tips and tricks that are the result of decades of trialand-error. He has conducted many field trials as an agronomist and educator and worked with dairy farmers in conjunction with Cornell.

Kilcer shuns the term "cover crops" when talking about triticale plantings after corn or soybeans. "It is winter forage, cover crops on steroids," which are now helping dairies get the dry matter yield, crude protein, and quality they need on their available land base.

To get there, however, the crop must be managed as a dairy feed, not an environmental cover crop, and doing so, fulfills both purposes.

An early top promoter of 'hay-in-a-day' that has fundamentally changed the way hay crops are harvested across the Northeast and elsewhere, Kilcer applies the same wide swath photosynthetic drying principles to harvesting the much denser, high-yielding winter forage crops like triticale.

Often, this involves making adjustments to equipment on new rear-throwing mowers to avoid lumps and windrows. Of course, he said, the sidebar sickle mower is still his gold standard.

"The majority of you here are already growing winter forages, but if you're not, then you're missing the boat," said Kilcer, noting that when he started this years ago, it was

**Fermented Winter Triticale Forage** Samples Average Low High Crude Protein 20.35 19.71 21.07 + Sulfu 27.53 ADF 23.42 24.00 aNDFom 37.91 35.88 40.12 Ash 7.61 7.38 7.93 Lignin 0.44 1.02 1.87 Better 6.16 4.81 7.11 Sugar **Than BMR** 5.48 Starch 4.60 2.6 NDFD 30 68.21 65.57 70.21 Eliminat 69.44 TTNDFD 00.40 64-Summer 193 6 RFQ 176 Slump Kd%/hr 5.74 0.75 0.731 0. Nel

Tom Kilcer of Advanced Ag Systems spoke at the R&J Dairy Consulting seminar, sharing what he's learned over more than three decades working with dairy farms in New York and other states about optimal management of winter forages as a high quality feed in year-round cropping systems

yielding 1.5 to 2 tons dry matter per acre.

"Today in New York, we're getting 3.5 to 4, and in Pennsylvania and Ohio 5 T/A, and my first trials in Tennessee were 6.5 T/A dry matter at harvest. This is a crop that can really crank it out."

Why does it work? "Because there is still a lot of season left to grow a crop in the fall and winter on either side of the summer annual to get more feed from the same acre," he said.

Directory of Building Contractors for new and renovated dairy facilities and other farm buildings



that meet several key ration and environmental objectives at the same time. He publishes a monthly Crop Soil Newsletter, available at his website: https://advancedagsys.com/

Photo by Sherry Bunting

Looking at digestibility, the quality at these DMs equates to 9.5 pounds of milk, according to Kilcer's research and experience.

"That's better than alfalfa, and you have just one cut, with corn or soybeans after it," he said. "Triticale is an awesome feed."

Planting date is critical to get the kind of growth heading into winter that gets those tillers set for the yield in the following spring.

To achieve this, Kilcer has recommended his farms shift from 110-day corn down to 85-day.

"We gained more DM on the triticale than was lost in the corn silage, so we ended up with more feed," he reported. "These farms found they could change their dairy feed status tremendously by cropping year-round. Down here in Pennsylvania and Maryland, you have the climate to do even better than we did in New York."

Kilcer hit some of the hot topics that improve the winter forage and its impact on the next crop.

Talking about allelopathy from winter grains like triticale, it helps keep the weeds out for the next crop, but this will affect corn because it affects grasses.

Where soybeans, alfalfa, red clover, and other legumes can be easily no-tilled into the stubble with no allelopathic effect, Kilcer recommends using a clear-coulter to clear aside just a half-inch for the corn seed, but leave the rest of the stubble in place.

"You want that stubble because the slugs can't live in it; it protects the soil surface from drying wind; it keeps the weeds out; and when you get the downpours, the stubble filters the water movement across the field," he said.

"The worst thing you can do is to till that stubble. It will be a mess. You want to merely push it aside with a clear-coulter, and the corn does very well."

Kilcer recommends leaving the corn planting go until after the haylage is off, which is around the first week of June up near Albany, New York. He shared trials showing corn planted the first or second week of June there -- when the first cut haylage is in, and the soils have warmed up -- is one of the better ways to do a new seeding, even for alfalfa.

"We had hardly any rain with those alfalfa seedings, and they grew vigorously, so they looked like a 2-year-old stand," he said.

The winter triticale effectively sets up the field for the next crop coming in.

By now, Kilcer has done so much trial-and-error with winter forages over the years that he's found all the problems with the crop to know how to do it right.

"You want to grow it as a winter forage, not as a cover crop. They are two completely different worlds," he said, urging triticale over rye and recommending only certified good seed, no triticale / rye blends that differ in harvest maturities and bring quality down.

Again, planting date is critical, he said: "You can't offset late planting with more seed. I've done it both ways, and it doesn't work. If you're not getting it in on time, there are other options such as seed treatment. Our yields were up to 28% more on our late plantings with seed treatments vs. none."

Kilcer advised "planting triticale 10 days to two weeks before your area's wheat-planting date." That would be Sept. 9 turn to page 13



\_ from page 12

## Triticale

in Albany, he said. "The earlier plant date gave us more tillers, which gave us more yield. Earlier planting gave us twice the tonnage."

That means shortening up the corn window, which is a blockade for many farmers.

"With the corn genetics today, it's not hard to use short season corn varieties that yield very well," he said.

At the same time, the dairies he's worked with in over 30 years of research say "they make more milk off the triticale than off the corn."

Another mechanical adaptation he discussed for the planting is a "sleeve drill" not corrugated for triticale and sorghum. It slides straight up and down and dispenses the seed uniformly.

"Don't just broadcast and disc it, you want to plant that seed 1.25 inches deep," he said.

Again, the planting date is critical with the fall nitrogen, followed by spring N and harvest. Putting on enough fall N affects crude protein.

"You are growing protein for the dairy ration, that's what you're doing. You want to get 60 pounds on in the fall and balance that in the spring to maximize crude protein," he shared, showing farms that planted on time making 2 tons DM at 15% CP with 96 pounds N versus 3.5 ton DM at 15% CP at 168 pounds N vs. the same tonnage at 20% CP at 224 pounds N.

However, Kilcer urged farmers: "Don't delay your planting to get the N on, and do not topdress manure onto the stands. The manure needs to be in the ground for the plants to get the N, otherwise you have volatilization, and you will be harvesting manure with the forage in the spring."

The ground needs to warm up to feed the N to the crop as well.

Kilcer showed a wavy rolling coulter used to lift up and lay the manure, just dropping it down in and smoothing the soil over.

This method injects the manure without bringing up rocks. "There's no smell, it gets into the soil, it's not volatizing. You can unload your manure storage in this environmentally sound way in November and meet the crop needs," he said.

Come harvest time in spring, Kilcer notes the quality goes down as the yield goes up.

"We want to harvest that crop at flag leaf stage – that last leaf stage, which is between stage 8 and 9. Remember, this crop grows in 40-degree weather, so it will move fast on a warm day or two," he said. "If I have a choice, I will watch the weather and take the early vs. the late. That head can be down two inches, and you may have a couple days. But if it's down by one inch, you better get going."

How it is harvested is also critical. Triticale is a high sugar crop with 20% of the sugar made at harvest through photosynthetic drying.

Kilcer prefers the sidebar sickle mower because of how it cuts and drops the forage lose and wide on the ground.

"The sun needs to be shining, but if you windrow and let it sit overnight, you are losing sugar and milk. Instead, you want a loose, porous, uniform swath, to get it wide for pho-



tosynthetic drying and high-quality forage. You would be surprised how fast it dries like that," he explained.

On backdropping mowers, some of his farmers will open the shield and take off the deflector shields so the triticale just flies out the back end.

Be sure to adjust new equipment to cut at 3 inches -- not to the ground -- to avoid dirt and ash, which causes problems, and reduces milk production.

"You want to leave a stubble there anyway for the next crop to benefit from, that's another purpose of what you're doing," he said.

"Winter forage can be challenging to dry because of the yields," he said, noting that he has used tedders, but they drop lumps that don't dry. "We need to pull it apart, which means speeding up the tines but slowing down the forward progress."

Above all, he added, "Use an inoculant with this highly digestible stuff so whatever is in the air doesn't get on it and use it all up."

Kilcer showed research demonstrating 2.3 pounds more milk per cow per day with inoculant vs. none.

## Sign up by April 11 Penna. Ice Cream Trail invites creameries to join

HARRISBURG, Pa. – The Center for Dairy Excellence, PA Preferred<sup>®</sup>, and the Pennsylvania Tourism Office are once seeking creameries to participate in the Pennsylvania "Scooped" Ice Cream Trail program. Pennsylvania dairy farms that have a value-added ice cream component to their business and meet the qualifications of the PA Preferred<sup>®</sup> program are encouraged to join the program. The Pennsylvania Ice Cream Trail was designed to increase consumer awareness of locally produced dairy products and drive state-wide traffic to PA Preferred<sup>®</sup> dairies and creameries.

The 2025 program is scheduled to kick off in June and will conclude in September. The program includes a digital passport featuring creameries across the state and incentives that are ideal for consumers of all ages.

"Participating in this program helps promote the name of your business and allows for new customers to try your products," shared Jean Manning of Manning Farm Dairy in northeastern Pennsylvania, a dairy farmer and PA Preferred<sup>®</sup> member. "When a new customer comes to our store, they are met with the realization of where their ice cream comes from. They see the cows, they see our milk, and they understand that we use all of our milk and cream for our ice cream. It doesn't get fresher than that."

Participating creameries are required to have a connection to Pennsylvania dairy and must be a PA Preferred<sup>®</sup> member/licensee. If selected for the 2025 program, creameries will receive a toolkit with print and digital resources to help with promoting the initiative at their storefront and on social media platforms.

"The Ice Cream Trail was a fun way to highlight the strength of Pennsylvania agriculture and its vast farm land. It was valuable to our business as it further exposed our brand to neighboring communities and out-of-state visitors. We were able to connect with and hear stories from states as far as Vermont," shared Manny Rodriguez, owner of Batch Microcreamery and PA Preferred<sup>®</sup> member.

To participate in the 2025 Ice Cream Trail or learn more about the program, contact Emily Barge by April 11. Email ebarge@centerfordairyexcellence.org or call 717-788-0300.



## Student Leader Scholarships available

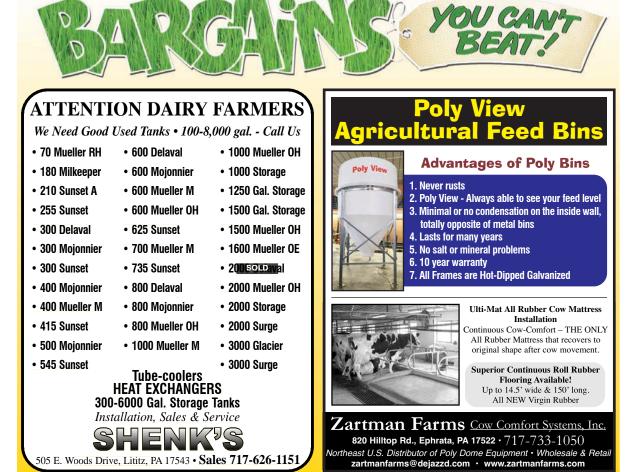
HARRISBURG, Pa. - The annual Student Leader Scholarship program is now open for undergraduate students, including college students and high school seniors, who are pursuing a career in a dairy-related field. Twelve \$3000 scholarships are available through a partnership between the Pennsylvania Dairymen's Association, the Dairy Excellence Foundation, and Tröegs Independent Brewing for the 2025-26 academic year. The scholarships opened for applications on March 1 and must be submitted online by May 1.

To qualify for the scholarships, students must demonstrate a commitment to working in the dairy industry. Recipients are selected based on academic performance, interest in a dairy-related career, evidence of leadership, character and integrity, and application compliance.

Pennsylvania residents who are full-time undergraduate students currently enrolled in a qualifying field of study or high school seniors who are planning to enroll in a qualifying field of study are given consideration for this scholarship. Qualifying fields of study include dairy and animal science, agricultural marketing and business, nutrition, food science, agriculture and extension education, agricultural communications, agricultural engineering, or related fields.

Students can receive the \$3000 scholarship twice during their undergraduate academic career. Students employed by the Center for Dairy Excellence as an intern or in another capacity are not eligible to apply during the period in which they are working for the Center.

To submit an online application or to learn more about the scholarship opportunities, contact Michelle Shearer at 570-768-8316 or by email at mshearer@centerfordairyexcellence.org or visit www.centerfordairyexcellence.org/ scholarships



Invisible Ad:

## Toast to Dairy celebration tickets are discounted if purchased by May 11

HARRISBURG, Pa. - The Dairy Excellence Foundation will host its annual farm-to-fork celebration. "A Toast to Dairy." on Thursday, June 12, 2025 from 6-9 p.m. at Melhorn Manor, 977 West Main Street, Mount Joy, Pa.

The event includes meal stations sourced with Pennsylvania Preferred ingredients, a selection of artisan cheeses, locally crafted wines and brews, and other networking activities. Individuals who purchase tickets by May 1 will receive an earlybird discount with \$10 off each ticket.

"We look forward to our annual 'A Toast to Dairy' event every year to catch up with colleagues and friends, meet new faces across the industry, and ultimately, support the next generation of dairy through our Foundation's scholarships, internships and dairy education programs," said Emily Barge, communications and marketing manager at the Dairy Excellence Foundation. "We'll have the PA Preferred food and artisan cheese that this event is known for along with fun activities and surprises to make the evening memorable for everyone who attends."

The event will feature guided, interactive cheese tastings paired with chocolate-themed food and beverages, a dessert bar, and samples from local wineries, breweries and distilleries. Attendees will receive a tasting passport to enjoy samples at each stop. The event will also include raffles, live music hour, a caricature artist, an outdoor courtyard, and opportunities to network with individuals from the dairy community and beyond.

"This is one of the 'must attend' events of the year, and it supports a great cause. It's a great event to meet with other folks that have similar interests in supporting our agricultural community, and specifically, the Dairy Excellence Foundation. It's a very enjoyable evening with great activities. Of course, the food is excellent as well," said Frank Campbell who regularly attends the event.

Approximately 375 people attended the event last year and helped support the Foundation's efforts to expose students of all ages to agriculture and dairy farming.

The cost is \$85 per person. Individuals who purchase tickets by May 1 will receive \$10 off each ticket. Additional discounts are available for group purchases of eight or more tickets.

To purchase tickets: Visit centerfordairyexcellence.org/ toasttodairy or call the Foundation at 717-346-0849.

To sponsor the event, email Jayne Sebright at jsebright @centerfordairyexcellence.org or call 717-346-0849.

## Farm succession plans to be discussed in Butler

BUTLER, Pa. — A farm succession workshop will take place on April 16, from 9:30 a.m. to 3 p.m. at 625 Evan City Road, Butler.

Presented by PA Farm Link, industry experts will provide valuable information to farmers who want to ensure the farm is transitioned to the next generation.

> Speakers and topics include:

> Legal considerations, Attorneys Robert L. Clark and Robert L. Clark Jr., Clark & Clark Law, P.C.

• Farm succession: Getting Your Financial House in Order, Phil Taylor, Horizon Farm Credit, business consultant

· Farm family communications and long term care and the farm, Darlene Livingston, executive director, PA Farm Link

Speakers will answer participant's questions, suggest next steps and a breakout session will be held.

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

Space is limited. This is a repeat of an earlier workshop which filled up very fast. Registration is required by April 9, 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.

April Fool's! Your friends at JBZ Dairy Advantage

Farmshine, Friday, March 28, 2025 — 15



The "Jubie" barn at Peace & Plenty

## PHA convention tour provided enjoyment and inspiration

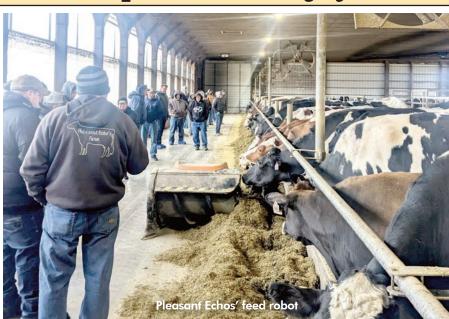
By EVELYN TROUTMAN **Special for Farmshine** 

GETTYSBURG, Pa. — The temperature outside was cold but the welcomes were warm as attendees of last month's Pennsylvania Holstein Convention in Gettysburg spent Saturday, February 8th, touring several nearby dairy farms.

The first stop was merely minutes from the hotel at JoBo Holsteins. The Hess family has been farming in Adams County since the late 1990s.

The farm's founders are John L. Hess and his wife Bonnie. Today, their operation is a partnership between the Hess siblings: Dale (Jenny), Josie, Joy, and the late John R. Hess, who lost his life in a farm tragic accident that same week

Each of the siblings takes on a specific role on the farm. Many other family members help around the farm too. Despite reeling from the loss of John R. just two days prior, the Hess



family still pressed on and generously offered the tour of their farm as planned.

They farm 900 acres of ryegrass and corn. The JoBo herd consists of 1100 cows, most of which are Registered Holsteins, including Red & Whites and some Brown Swiss. Every cow is registered, and they take pride in pedigrees and good components.

Joy Widerman and her daughter, Ellie, spoke extensively about the cows in their herd and how good pedigrees and top components drive what they do. As the passing of John Hess was heavy on the minds of the attendees at both the convention and the tour, Joy, sister of John, shared: "Love what you do, love the ones you work with, and never take the days for granted."

The second stop was at Walk-Le Farm in York County, operated by Leroy and Brenda Walker and their family. Their farm is completely family-owned and operated.

The Walkers moved to their current farm turn to page 17



## **PROVIDING HIGH VALUE VENTILATION SYSTEMS WITH AMERICAN-MADE DIRECT-DRIVE** FANS FOR DAIRY BARNS

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Direct-drive fans with EC motors require much less maintenance than standard belt-drive fans.

#### BUT DID YOU KNOW THAT ...

Fans with EC motors can operate with 80% lower power consumption AND still put out 50% of the airflow compared to full speed.

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Dairy barns can be ventilated at lower temperatures (65-70°) when heat stress is just starting to affect reproduction and milk production without a big hit to the electric bill.

## YOU PROBABLY KNOW THAT ...

Large dairy farms can have several hundred fans used to reduce heat stress for the cows. And belt-drive fans can easily lose 10% - 30% of CFM if belts, bearings and tensioners are not maintained frequently.

#### BUT DID YOU KNOW THAT ...

Direct-drive fans with EC motors will operate at 100% performance even for the hottest weather without requiring ongoing maintenance.

#### BENEFIT:

Maximum cooling is available without needing maintenance personnel spending many hours working on fans throughout the Summer months.

#### YOU PROBABLY KNOW THAT ... There are several types of ventilation systems used to effectively ventilate dairy barns.

BUT DID YOU KNOW THAT ...

The Ag Engineers at Apex Ag-Tek can help you evaluate the ventilation needs for your farm and offer several solutions to get the job done. Not being a "one size fits all" company, direct-drive circulation fans are produced in 5 different sizes (25" to 51") and exhaust fans with composite housings are produced in 6 different sizes (30" to 55").

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Pictured from left to right are Jackie Behr, 97 MILK marketing manager; Chris Landis, secretary; Earl Zimmerman, vice

chairman; G.N. Hursh, chairman; and Nelson Troutman, who inspired the 97 MILK movement six years ago with a humble

message on a wrapped bale of haylage. Photo by Dieter Krieg

## Quality defined 97 MILK meeting; encouraging comments shared

By DIETER KRIEG Farmshine Editor

DURLACH, Pa. — Quantity and quality were the glaring realities at 97 Milk's annual meeting held here on Tuesday, March 25 at the Durlach-Mt. Airy Fire Hall in northern Lancaster County. Too many seats were empty on this sunny, early Spring day.

However, if quality matters, as it surely does, then this may have been the best-attended meeting ever. The audience included representation from numerous agribusinesses and banks, several politicians, Pennsylvania Farm Bureau, and three weekly newspapers — including the *Farm & Dairy* publication from Ohio. In fact, no fewer than six newspaper reporters were in attendance. Also worthy of note was that a couple of

"regulars" showed up, namely Duane Spaulding and Jay Hoyt, the "dynamic duo" who drove for over five hours from New York State to attend the meeting. Jay, in fact had an even longer drive, being from Fort Ann in Washington County, N.Y., 100 miles northeast of Cobleskill. He joined Duane for the ride, as did Ann Diefendorf of Cobleskill. Ann, a dairy farm wife and long-time DHIA tester has made a name for herself as a passionate painter of 97 MILK messages.

**ALL OF OUR TEAT DIPS** 

The world LEGALIZE on her bales has turned out to be the most effective, she shared in her comments before the group. Why?

Because parents all over the country are unaware that federal law made it illegal to serve any kind of milk other than skim to children in public schools, courtesy of the Obama Administration and then USDA Secretary Tom Vilsack. That was a dozen years ago. President Trump attempted to reverse the ruling during his first adminstration but succeeded only with 1% milk.

LEGALIZE WHOLE MILK in SCHOOLS, with a reference to look up 97 MILK for more information was a message that caught attention and sparked action. Today's political observers are optimistic that legislation will be passed this year to annul the deliberately misguided mistake from a decade ago, which also affects any and all institutions that receive federal money, including hospitals, military bases, colleges, universities and more.

97 MILK became an organized milk and dairy education movement in 2019 and is entirely run by volunteers, noted Jackie Behr, who has shepherded the group's digital presence since the beginning. For free.

As at previous meetings, she passionately reviewed the progress that has been made. And she also noted that the work is far from finished and that more volunteers are

that more volunteers are needed to keep the messages and related activities coming. Funding is also essential.

97 MILK Board Chairman Glenn Hursh called the meeting to order at 9:35 a.m. followed by brief reports from officers and then the encouraging comments from "heavy-hitters" including Chris Hoffman, president of the Pennsylvania Farm Bureau; Duane Spaulding, Jay Hoyt, Ann Diefendorf, and Nelson Troutman, the Berks County dairy farmer who started it all a little over 6 years ago.

Enough information was shared to keep relevant articles coming for the next several weeks. Please look for them.



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## PHA tour\_\_\_\_\_f

\_\_\_\_\_ from page 15

about 30 years ago. They farm 350 acres of corn, triticale and grass hay and milk 300 cows. The family is into the showing business, but they strive to breed cows that produce quality milk in addition to having attractive features.

Leroy pointed out their free-stall barn was built in 2010, saying: "This free-stall barn isn't like anything you've ever seen before." The Walkers designed the barn to be birdproof. This unique feature is possible due to the two garage doors on either end that remain closed, the insulated ceiling, and well-enforced wiring along the sides of the barn.

The third stop brought the group to Peace & Plenty Farm in Carroll County, Maryland. Gus and Lisa Schwartzbeck, along with their sons Austin and Davis own and operate this 250-cow dairy farm. They milk their cows twice a day and are looking to make some updates to their nearly outgrown facilities.

Austin mentioned the milk truck every day to empty the very full bulk tank. Their milk goes to Maryland & Virginia Milk Producers Cooperative. Premiums from the cooperative essentially paid for their dry cow barn that was recently constructed.

The Schwartzbecks enjoy showing and pedigrees, and they are most well known for "The Jubie Family." Peace & Plenty Atwd Jubilant is a cow that this family is proud of. Jubie has 54 daughters and 10 sons. When asked about why she is special, the Schwartzbecks are quick to say that Jubie has done well for them and continues to do well for others. This cow is the reason the Schwartzbecks' new calf barn is named "The Jubie Barn."

The final and shortest stop of the day was at Pleasant Echos Farm with the Stambaugh family. Barney and Debbie Stambaugh, along with their children and their spouses, own a dairy farm, along with a few other side businesses. They milk 150 cows that are housed in a bedded compost free-stall barn.

Calving season was in full swing for the family. In addition to milking cows, the Stambaughs have a fertilizer business, providing custom spreading and spraying services and mixing various solutions when needed. They farm about 4000 acres and also do custom harvesting.

The entire tour was thoroughly enjoyed and appreciated by approximately 80 convention attendees. It was a great day to spend with Holstein enthusiasts. A special thank you to

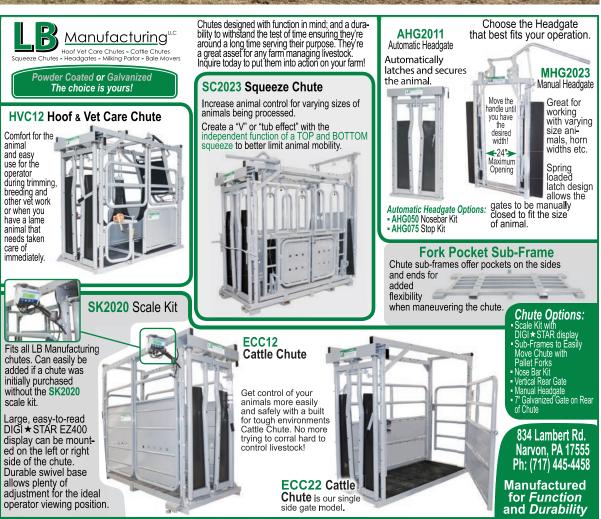
each one of these dairy farmers who made it a priority to welcome Pennsylvania

Holstein Association members.





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#### Perplexing production report and other market puzzle pieces

The February milk production report was a bearish surprise last Friday, March 21. For starters, USDA pegged total U.S. production at 17.7 billion pounds, up 0.9% when adjusted for 2024's extra Leap Day. The head scratcher is the report's tally of milk cow numbers at 9.41 million head – up 62,000

head from a year ago and 15,000 head more than the previous month. This, in the face of a well-documented shortage of replacement dairy heifers.

Analysts chalk this up to reduced culling. Dairy cow slaughter is said to be nearly 90,000 fewer head over the first two months of 2025. With slower culling and the continued production impacts of bird flu on dairies in the top milk producing state of California, it's no surprise that milk output per cow is not growing.

But these cow numbers? Yes, it is difficult to imagine how they could grow at the level this report suggests, even when considering reduced culling. You see, cull dairy cow prices are pretty high right now also, and the pool of dairy cattle has been declining since 2022. We have to remember that the milk cow numbers on the USDA production reports have not aligned with heifer numbers in inventory reports nor culling rates over the past two years – since early 2022.

Ever since 2022, we see the USDA World Supply and Demand Estimates (WASDE) come out each month contradicting the month prior as to more cows, less cows, more output per cow, less output per cow, back and forth, to and fro.

What's the deal? I'm looking into this more closely for next week's Milk Market Moos. Meanwhile, one thought that comes to mind is that today's huge consortiums of multi-site investor dairies, such as Riverview in the growth area of the Central U.S. where all the big new cheese capacity increases are happening, have their own closed-loop heifer replacement deals. They move calves from dairies to their own beef and dairy calf ranches in the Southwest, then on to freshening units as two-year-olds and back into the mainstay milk production units after they've transitioned.

Are these heifer numbers sufficiently counted in today's USDA surveys? Is there parallel growth occurring alongside the open market for replacements? Certainly today's market prices for milk cows and replacement dairy heifers indicate a tight supply vs. demand, but do the numbers include large companies with total in-house replacement production out-





side of the market?

Another change since 2022 is the year-on-year growth in the importation of milkfat – especially whole milk powder. And then there is the scaling of a company making so-called 'carbon butter' by heating up captured carbon dioxide and hydrogen and oxygen (practically water) working with big buyers and targeting the food and bakery ingredients markets. This is vaguely reminiscent of the 'water butter' discovered in checkoff-funded research at the National Dairy Research Institute at Cornell University, which was reported in the *Cornell Chronicle* and covered in an August 2019 edition of *Farmshine*.

That 2019 research paper became a story on social media, television, and print media as the discovery of "a new process to produce a buttery spread that is 80% water and 20% oil, with "miniscule" amounts of milkfat."

The trouble was that dairy farmers paid more than \$80,000 to fund the research under the project designation of "Nutritious Spreads." The second phase of that research was expected to discover how to add milk protein or plant protein, flavors and vitamins to the butter lookalike, perhaps as future market for milk proteins? We've not heard a word about it since, and all of that information at the Institute's website has been removed.

In my opinion, this is where we go wrong – with big ideas of innovation to pave the food industry highway thinking farmers will get a ride while the un-natural ingredients come in and make a play. We think we can control where innovations go, how they develop, and who benefits. So we end up with more highly processed food ingredients that compete with what real cows deliver, and a lid gets put on a strong price for sustainable family farms.

At the risk of being repetitive, it's like I said last week: Will consumers buy it? Do they really want ultra processed butter made from heated and chemically altered carbon dioxide and water? Time will tell. But one thing is clear: People really do love cows! They love hearing about cows, seeing cows, learning about cows. Most people don't buy the methane lie, and that's what it is, a lie, because it pretends the carbon is new when in fact cows recycle EXISTING carbon.

As grassroots dairy farmers, you have the best story, the most natural product, and the consumer's trust as well! Let's keep it REAL, folks!

#### Milk futures mixed, Class III higher

With the June and July Class III milk futures contracts at \$17.28 and \$17.84, respectively, the big question I am getting from dairy farmers is this: "Is the approximately \$1.00 increase in the 'take allowance' on Class III products to be iplemented by USDA June 1 already figured into this futures



board? Or will that come off in addition to these market drops? (I credit Massachusetts Holstein breeder and former Holstein Association, USA president Gordy Cook with the alternate name which perfectly describes the deduction it will be). Are the new 'take allowances' valid? Who knows, there are no mandatory audited surveys of processor costs limited to just the bulk commodities on which farmer price formulas are based – not

all of the other products that are not factored into farmer prices. The value-add products need to be cost-covered with consumers, not producers. Either way, a make allowance is a take allowance in the respect that it is a deduction from farmer milk checks. However, it is built into the formula instead of being seen as a line item on the milk check.

Milk futures were mixed this week with Class III contracts advancing while Class IV retreated further. The April Class III milk futures contract had slipped into \$16 territory Monday before recovering back into the low \$17s Tuesday. On the close Tuesday, March 25, Class III futures were 5 to 25 cents higher across the board, except June and August were steady.

This pushed the 12-month average Class III milk futures price back up at \$18 flat, which is 9 cents higher than the 12-month average on the prior Wednesday. Meanwhile, the 12-month average for Class IV contracts lost 7 additional cents, averaging \$18.45. The loss was mainly on 2025 contracts with Nov. 2025 through Feb. 2026 unchanged vs. a week ago.

#### CME spot dairy markets turn higher, U.S. still far below global indexes

The dairy product spot markets on the CME turned last week's red sea into a sea of green on everything but nonfat dry milk.

Spot cheese prices gained back some of their 34% discount below global prices. The advance came just ahead of the USDA Cold Storage Report Tuesday afternoon, March 25, showing total cheese inventories down 5% below year ago with American style cheeses down 6%. The gap keeps narrowing, but the good news is that cheese inventories are not accumulating and product is moving. Dry whey also picked itself up off the floor this week.

Meanwhile, on the Class IV side, butter showed some strength ahead of the Cold Storage Report that ultimately showed butter stocks up 3% over year ago at the end of February, but this is a more narrow year-on-year end-of-month comparison compared with what we saw at the end of January.

With the extra Leap Day of production and consumption last year, it appears that cold storage butter inventories have not added to the year-on-year surplus we've seen for months. Additionally, Federal Milk Marketing Orders reported butterfat percentages that were 0.01 to 0.07% less in February vs. January, although farms continue on-trend producing more fat vs. year ago.

On. Tues., March 25, the 40-lb block cheddar price was pegged at \$1.64/lb, up 4 cents from the prior Wednesday with 25 loads trading across four days. The 500-lb barrel cheese price moved 7 cents/lb higher at \$1.6350/lb with 12 loads changing hands. The dry whey price gained 4 cents with just 4 loads trading over 4 days, pegged at 51 cents/lb on Tues., March 25.

On the Class IV side, in the face of a whopping 43 loads trading over 4 days, the spot butter market gained 2 cents at \$2.3175/lb. Nonfat dry milk dropped a penny and a half at \$1.14/lb with 13 loads traded.



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1.30-1.44 1.14-1.25

.90-1.15

4.25-5.40

3.40-5.20

2.40-3.00

2.00-2.50

1.90-2.10

Kutztown	,	Heifers	1.50-2.70 1.60-1.65
Auction	•	Steers Calves:	1.00-1.05
March 22, 20	25	Bull	top 8.90
Alfalfa	150-190	Heifer	top 8.40
Alfalfa grass	100-145		
Grass	75-330	Livestoc	\$
Mixed hay	80-180 100-250	Auction	N. 1
Orchard Timothy	100-250	Hackettstow March 18, 2	
Straw	270	Bulls	1.57-1.71
		Calves	.65-8.20
Livestock		Cows	.57-1.36
Auction		Feeders	1.70-3.05
March 18, 20		Heifers	.95-2.05
Mixed hay Orchard	1.50-5.25 2.25	Steers	1.51-1.54
Timothy	2.25	Morrison	'e
Grass	1.00-7.50	Cove	13
Straw	6.25	Martinsburg	ı Pa
		March 24, 2	
Morrison'		Cattle: 75	
Cove Auc		Cows:	
March 24, 20		Good	1.20-1.36
Grass Mixed hay	240-290 180-240	Lean	1.05-1.25
Round bales	80-150	Light/Thin	.70-1.10
Large square bales		Bulls: 1300-1999 lbs.	1 /0 1 /0
• •		Fat cattle:	1.60-1.63
Wolgemut	th	Holstein choice	1.75-1.88
Auction	0.5	Holstein select	1.60-1.70
March 24, 20		Calves: 90	
Alfalfa Minad han	170-370	Holstein bulls:	
Mixed hay Timothy	120-455 155-200	100-110 lbs.	7.00-8.70
Grass	110-220	90-99 lbs.	8.00-8.95
Straw	85-190	80-89 lbs.	8.00-9.50
Orchard	180-295	70-79 lbs. Holstein heifers:	5.00-9.45
Corn Fodder	135-140	90-100 lbs.	5.00-9.30
		70-89 lbs.	5.00-9.00
Dewart			
Auction Dewart, Pa		New Hol	
March 24, 20		Auction	
Cattle: 188		New Hollan March 24, 2	
Slaughter cattle:		Cattle: 1545	1025
Steers:	100.000	Slaughter cattle:	
Choice Select	188-200	Steers:	
	180	HiCho & Prm	218-231
Holstein steers: Choice		Choice	209-220
Holstein steers:	180 184-185	Choice Select	
Holstein steers: Choice		Choice Select Heifers:	209-220 191-211
Holstein steers: Choice Heifers: Choice Select	184-185	Choice Select Heifers: HiCho & Prm	209-220 191-211 210-219
Holstein steers: Choice Heifers: Choice Select Slaughter cows:	184-185 186-195 186	Choice Select Heifers: HiCho & Prm Choice	209-220 191-211
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Holstein steers: Choice Heifers: Choice Select Slaughter cows: PrmWht 65-75% lean Breakers 75-80% lean Boners 80-85% lean Lean 85-90% lean Slaughter bulls Feeder cattle: Steers: M/L-1-2 Holstein steers: L-3 Heifers: M/L-1-2 Calves: 339 Feeder calves: #1 Hol bulls #2 Hol bulls #3 Hol bulls Utility bulls Hol heifers	184-185 186-195 186 129-136 129-136 127-147 100-124 152-185 200-275 215 200-315 175-330 700-940 620-725 400-550 20-75 600-975 <b>Sales</b>	Choice Select Heifers: HiCho & Prm Choice Select Slaughter cows: Breakers 75-80% Boners 80-85% lea Lean 85-90% lean Slaughter dairy cox Breakers 75-80% Boners 80-85% lea Lean 85-90% lean Bulls: 1-2 Dairy Bulls: 1-2 Calves: 615 Feeder calves: #1 Hol bulls #2 Hol bulls #3 Hol bulls Utility bulls	209-220 191-211 210-219 206-212 190-211 lean 137.50-157 s: lean 133-138 122.50-157 vs: lean 133-150 133-150 133-150 133-150 134-152 80-155 157-201 169-175 885-1010 675-900 400-760 250-350 1010-1050

New Berli	n, N.Y.	Livesto	ck
March 24,	2025	Wyalusi	ng, Pa.
Cattle:		March 24	4, 2025
Dairy cows	1.14	Cows:	
Bone utility	.90-1.44	Fat	1.3
Canners & cutters	1.08 & down	Good	1.1
Easy cows	.70 & down	Lean	.9
Organic bulls/stee	ers 1.73	Holstein calves:	
Bulls over 1100 lb	os. 1.43-1.60	70-89 lbs.	4.2
Steers over 1100	bs. 1.38-1.44	90-110 lbs.	3.4
Maiden heifers	1.14-1.59	Feeder cattle:	
Feeders:		200-300 lbs.	2.4
Dairy	.95-1.85	301-500 lbs.	2.0
Bulls	1.10-2.67	501-700 lbs.	1.9

## **CDE DAIRY MARKETS & MANAGEMENT UPDATE** All prices - MAR. 25, 2025 - except where noted

The Let's talk about butterfat. Over the past few years, we've seen an incredible increase in butterfat tests at the farm about this push toward level, providing yet another reason why to not bet against the U.S. dairy farmer. By January 2025, average U.S. butterfat tests hit 4.46% - up from 4.35% in January 2024 and 4.03% in January 2020. Combined with the 0.1% increase in milk production, total January 2025 butterfat production (just off the farm) increased by 22 million pounds. That's enough extra fat to make 27 million pounds of extra butter - the equivalent of ... let's just say, a lot of chocolate chip cookies.

So, how did we get here? Strong butter prices kicked off the high fat trend. Between 2009 and 2013, the average Class III butterfat price (what producers are paid on) sat below \$2.00 per pound of fat. That average jumped to \$2.45 per pound between 2015 and 2019, and \$2.62 per pound over the past five years. Said another way, through higher butterfat prices in milk checks, the market has been rewarding high component herds. At the same time, the implementation of base/excess type programs across the country - focused primarily on volume versus components – gave producers a nudge to boost fat output. By increasing component production, producers could maintain and/or grow revenue despite buyer limits on volume marketed. One question I get a lot from folks across the industry is:

What's driving the acceleration in fat tests? On the one hand, I think we've learned a lot about how to feed cows to produce more fat. In the Northeast, producers have been on the leading edge of the high oleic bean trend. In the West, folks rely on palm in the ration. But from where I sit, I believe the bigger driver is genetics. Critically, the focus on genomics. By utilizing genomic testing, dairies can make data-based breeding decisions from both the cow and bull stud perspectives, potentially cutting out the time and generations spent proving a pairing's worth. Talk about leap-frogging advancement! And, given the breeding of high genetic-potential young animals that's already underway, the trend toward greater milkfat output is unlikely to slow down anytime soon.

Why are we talking higher fat tests now? Quite simply, because be-

registered Introducing Broker.



fore now, the extra fat was easily being absorbed by the market. That's not the case today. Cream which is a by-product of the fluid milk processing or what's

spun off low-fat yogurt production - is abundant in supply and historically inexpensive. Meaning, butter manufacturers have had plenty of access to butterfat for the churns to start the year. USDA data for February showed butter stocks up +45 million pounds from January. That compares to a 40-million-pound gain over the past five years and takes stocks up 3% year-overyear to 306 million pounds. Between heavy churning activity and weaker domestic demand dynamics, butter prices have faced notable price pressure in recent weeks with CME spot prices dropping below \$2.30 per pound to the lowest levels since 2021

It's hard to know where the butter market goes from here. Though the upcoming Passover and Easter holidays should help to provide a bit of a demand boost for fat – whether via dips, whips or butter, it's unlikely to change the heavy supply dynamics. In our estimation, unless broader demand fundamentals shift dramatically, it's possible that the butter market and ultimately butterfat prices in the milk check could face further pressure in 2025 and beyond as fat output at the farm level continues to push higher.

The risk of loss trading commodity futures and options can be substantial. Investors should carefully consider the inherent risks in light of their financial condition. The information contained herein has been obtained from sources to be reliable, however, no independent verification has been made. The information contained herein is strictly the opinion of its author and not necessarily of Ever.Ag and is intended to be a solicitation. Past performance is not indicative of future results. Kathleen Wolfley is a registered Associated Person with Ever.Ag, a

Prices change daily. This market information is an example for educational purposes.

Prices The mark	ket data shown be												
					TURES &		TRADING	– MAR.	25, 20	25 AT TH	E CLOSE		
	MAR-25 A	PR-25	MAY-25	JUN-25	JUL-25	5 AUG-2	5 SEP-25	0CT-25	NOV-2	5 DEC-2	25 JAN-20	6 FEB-26	TRENI
	CLASS III MILK	F <b>UTURES (</b> \$/0	WT) vs. wk a	igo: Contract	s \$0.05-\$0.2	25 higher acro	ss the board, ex	xcept June ar	nd August s	teady.		12-Month	Avg. 18.00
1 de la		17.17	17.54	17.28	17.78	18.21	18.45	18.72	18.60	18.35		17.60	
Alle	CLASS IV MILK											12-Month A	-
BUTTER	18.37	18.00	18.17	17.63	18.06	18.39	18.55	18.74	18.99	19.30	18.70	18.57	
	ASIS (MAILBOX mi												
	<pre>18.96 18.48 16.98 16.98</pre>											9.22 18.75 16.81 16.81	
BASIS	1.98 1.50	1.33 0.96			0.22 0.49		0.82 1.67					<b>2.41</b> 1.94	2.79 2.22
Δ	CORN FUTU	<b>RES</b> (\$/BI	J)										
	MAY-25	JUL-25	SEP-2	5 DEC-2	5 MAR-2	26 MAY-2	6 JUL-26	SEP-26	DEC-26	MAR-27	MAY-27	JUL-27	TREN
	4.582	4.654	4.406	4.476	4.61	0 4.696	4.730	4.542	4.526	4.646	4.704	4.726	1
	SOYMEAL FU	TURES (\$/	TON)										
	MAY-25	JUL-25	AUG-2	5 SEP-2	5 OCT-2	5 DEC-25	JAN-26	MAR-26	MAY-26	JUL-26	AUG-26	SEP-26	TREN
13.14	294.3	302.0	304.1	305.6	<b>306.</b> 4	4 310.1	311.7	312.8	314.5	317.0	317.3	316.1	Ļ
STATE OF				/			USDA Monthly		,				
							N-24 JUL-24 1.69 185.21						
8 L MILK 21 ED \$ 12	2.56 12.16	9.58 21.70 12.12	20.60 12.16	8.48         9.4           20.10         20.           11.62         11.	60 20.70 16 11.05	20.50 10.90	10.52 11.60 22.00 22.80 11.48 11.14	0 22.80 4 10.47	13.72 23.60 9.88	9.93 1	5.17 14.29 5.20 24.20 0.03 9.91	9.92	*24.10 * 10.25
8 LL MILK 2: ED \$ 12 AIRY COM /eighted / EXT GDT / LL-PROI IILKFAT (A	1.00         21.60           2.56         12.16           MMODITIES - GL           Avg. 1 to 6 mo. Fi           AUCTION 04/01/           DUCT INDEX 1.5	21.70 12.12 OBAL BIWE ORWARD CO (25 9260 STEA) 9769↓↓ 1.8	20.60 12.16 EKLY Inter NTRACTS p SKIM I SKIM I DY BUTTE 3% CHEDI	20.10 20. 11.62 11. rnet Auction per metric ton POWDER (SM R DAR(BULK) ARELLA (BULK)	60 20.70 16 11.05 (\$/LB ) 03/1 converted to \$ P) 1.2382↓↓ 3.4787↑↑ 2.2577↑↑↑ 2.1343↑↑	20.50 10.90 18/25 U.S. Cl 5/LB NFDM 1.1% BUTTE 1.0% CHEDI 5.1% CHEDI	22.00 22.80 11.48 11.14 <b>ME SPOT DAILY</b> (: Prev. 4 day Lds 3 13 1 IR 43 2 DAR-40 25 1. JAR-500 12 1	0 22.80 4 10.47 \$/LB) 03/25 Spot price We .1400 1 1.1 .3176 11 2.3 .6400 11 1.6 .6350 11 1.6	23.60 9.88 /25 U ekly Avg Fr L413↓↓ N 3238↑↑ B 5300↑↑ C 5325↑↑ C	9.93 10 S. WEEKLY US MMO PROD M FDM UTTER HEESE-40	5.20 24.20	L 9.92 LB) WK ENDING G \$ *U.S. We U averaged U used in FI *NEW! L ALL-MI	* 10.25 03/18/25 ekly NDPSR for the Mon MMO formul ISDA *DEC K BF *MAIL
LL MILK         21           EED \$         12           VAIRY COI         12	1.00         21.60           12.56         12.16           MMODITIES - GL           Avg. 1 to 6 mo. El           AUCTION 04/01/           DUCT INDEX 1.3           AMF)         2.3           ILK POWDER         N/           0.3	21.70 12.12 OBAL BIWE 0RWARD CO (25 9260 STEAL 9769↓↓ 1.8 (A N/. 52861↑ 0.5	20.60 12.16 EKLY Inter NTRACTS p SKIM I SKIM I DY BUTTE WOLTE MOZZA MOZZA WHOLE	20.10 20. 11.62 11. met Auction ber metric ton POWDER (SM R DAR(BULK) ARELLA (BULK) ARELLA (BULK)	60         20.70           16         11.05           (\$/LB ) 03/1           converted to \$           IP) 1.238214           3.478717           2.257717           2.134317           IP) 1.838517	20.50 10.90 8/25 U.S. Cl 5/LB NFDM 1.1% BUTTE 1.0% CHEDI 5.1% CHEDI 0.2% DRYM	22.00 22.80 11.48 11.12 <b>ME SPOT DAILY (</b> Prev. 4 day Lds 5 13 1 R 43 2 DAR-40 25 1 DAR-500 12 1 HEY 4 0	0 22.80 4 10.47 \$/LB) 03/25 Spot price We .1400↓↓ 1.1 .3176↑↑ 2.3 .6400↑↑ 1.6 .6350↑↑ 1.6	23.60 9.88 /25 U ekly Avg F L413 II N 3238 TT B 3300 TT C 5325 TT C	9.93 10 S. WEEKLY US MMO PROD M FDM UTTER HEESE-40 HEESE-500 RY WHEY	520 24.20 0.03 9.91 50A NDPSR (\$/ IL LBS WTED AW 20.0 1.2394 4.9 2.3350 12.8 1.8629 14.8 1.8026 6.6 0.5679	9.92           LB) WK ENDING           G \$         *U.S. We           III averaged           III used in FI           III FL           III SE           III NO	* 10.25 03/18/25 ekly NDPSR for the Mon MMO formul ISDA *DEC K BF * MAILI 10 4.04 \$26 N/A \$25
8 LL MILK 22 EED \$ 12 AIRY COI /eighted / IEXT GDT / LL-PROI IILKFAT (A UTTERMII ACTOSE ANNOL	21.00         21.60           12.56         12.16           MMODITIES - GL           Avg. 1 to 6 mo. Fi           AUCTION 04/01/           DUCT INDEX 1.9           NMF)         2.9           ILK POWDER         N/           0.9           UNCED FEDEF	21.70 12.12 OBAL BIWE ORWARD CO (25 9260 STEAL 9260 STEAL 9769↓↓ 1.8 7A N/ 52861↑ 0.5 RAL ORDEI	20.60 12.16 EKLY Inter NTRACTS p SKIM I DY BUTTE % CHEDI A MOZZA MOZZA % WHOLE	20.10 20. 11.62 11. met Auction er metric ton POWDER (SM R DAR(BULK) ARELLA (BULK) ARELLA (BULK) COVDER (WN (\$/CWT)	60         20.70           16         11.05           (\$/LB ) 03/1         converted to \$           .01.238211         3.4787711           .2.577717         2.134311           .1.838511         NASS ALL-	20.50 10.90 8/25 U.S.C \$/LB 0.4% NFDM 1.1% BUTTE 1.0% CHEDI 5.1% CHEDI 0.2% DRYW	22.00 22.80 11.48 11.14 <b>ME SPOT DAILY</b> (: Prev. 4 day Lds 3 13 1 IR 43 2 DAR-40 25 1. JAR-500 12 1	0 22.80 4 10.47 \$/LB) 03/25 Spot price We 140011 1.1 .317611 2.3 .640011 1.6 .635011 1.6 .510011 0.1	23.60 9.88 /25 U ekly Avg F L413 J N 3238 T B 3300 T C 3325 T C 5050 T D ER VALUES	9.93 10 S. WEEKLY US MMO PROD M FDM UTTER HEESE-40 HEESE-500 RY WHEY \$ (\$/LB) * = *	520 24.20 0.03 9.91 50A NDPSR (\$/ IL LBS WTED AW 20.0 1.2394 4.9 2.3350 12.8 1.8629 14.8 1.8026 6.6 0.5679	1         9.92           LB) WK ENDING         GS           GG \$         *U.S. We           JLJ         averaged           JLJ         sed in FI           SE         \$27.           JLL         SE           MO         NI/A           APP<	* 10.25 03/18/25 ekly NDPSR for the Mon MMO formul ISDA *DEC. K BF *MAIL 10 4.04 \$26 70 4.10 \$25 NIA \$25 10 4.25 \$24 40 4.45 \$23
8 LI MILK 22 EED \$ 12 AIRY COI /eighted / EXT GDT / LL-PROL ILKFAT (A UTTERMII ACTOSE ANNOL CL I AD	21.00 21.60 2.56 12.16 MMODITIES - GL Avg. 1 to 6 mo. F AUCTION 04/01/ DUCT INDEX 1.9 MMF) 2.9 ILK POWDER N/ 0.9 UNCED FEDEF W↓↓ CL II↓↓	21.70 12.12 OBAL BIWE ORWARD CO (25 9260 STEAL 9769↓↓ 1.8 9769↓↓ 1.8 5286↑↑ 0.5 RAL ORDEI CL III↓↓	20.60 12.16 EKLY Inter NTRACTS p SKIM I DY BUTTE 1% CHEDI A MOZZ/ 3% WHOLE R PRICES CL I	20.10 20. 11.62 11. met Auction ( ever metric ton ) POWDER (SM R DAR(BULK) ARELLA (BULK) ARELLA (BULK) E POWDER (WM S (\$/CWT)   V↓↓ ALL-N	60         20.70           16         11.05           (\$/LB ) 03/1         converted to \$           .01.238211         3.478711           .2.57717         2.134317           .1.143317         HP) 1.8385171           NASS ALL-1         NILK-U.S AI	20.50 10.90 18/25 U.S.Cl \$/LB 0.4% NFDM BUTTE 0.1% CHEDI CHEDI 0.2% DRYW MILK 1 1.0% CHEDI DRYW	22.00 22.80 11.48 11.14 <b>MESPOT DAILY</b> (1) Prev. 4 day Lds 5 13 1 13 1 14 43 2 0AR-40 25 1 0AR-500 12 1 HEY 4 0 <b>CURRENT FED</b> WEIGHTED AVG PRODUCT VAL	0         22.80           4         10.47           \$/LB) 03/25         Spot price           \$spot price         We           .1400↓↓         1.1           .3176↑↑         2.3           .6400↑↑↑         1.6           .5100↑↑         0.4 <b>PERAL ORDE</b> .4-WK FEB.           .4-WK FEB.         .4-WK FEB.	23.60 9.88 /25 U ekly Avg F 1413 I I 3238 †† B 3300 †† C 5050 †† D ER VALUES 2-MAR. 1, 2 LOW NET	9.93 10 S. WEEKLY US MMO PROD M FDM UTTER HEESE-40 HEESE-500 RY WHEY 0 (\$/LB) * = * 025 FE COM	5.20 24.20 0.03 9.91 50A NDPSR (\$/ IL LBS WTED AV 20.0 1.2394 4.9 2.3350 11.2.8 1.8629 14.8 1.8026 6.6 0.5679 5 NEW B. 2025 FPONENTS	L 9.92 LB) WK ENDING G \$ *U.S. We UL averaged UL used in FI SU \$22. NO NI/ APP \$27. WI \$22. NENG \$24. OH \$24. NY \$24.	* 10.25 03/18/25 ekly NDPSR for the Mon MMO formul ISDA *DEC 
8 LMILK 23 ED \$ 12 AIRY COI eighted A EXT GDT / LL-PROL LLFAT (A JTTERMII CTOSE ANNOL L I AD	21.00         21.60           12.56         12.16           MMODITIES - GL         Avg. 1 to 6 mo. Fl           Avg. 1 to 6 mo. Fl         AUCTION 04/01/           DUCT INDEX 1.9         AMF)         2.9           AMF)         2.9         ILK POWDER N/           OLY         0.1         0.1           UNCED FEDEF         DV11 CL II11         PR)           PR         21.08(FEB)         21.08(FEB)	21.70 12.12 OBAL BIWE ORWARD CO (25 9260 STEAL 9769↓↓ 1.8 9769↓↓ 1.8 5286↑↑ 0.5 RAL ORDEI CL III↓↓	20.60 12.16 EKLY Inter NTRACTS p SKIM I DY BUTTE 1% CHEDI A MOZZ/ A WHOLE CHEDI CL I 3) 19.90	20.10 20. 11.62 11. met Auction eer metric ton POWDER (SM R DAR(BULK) ARELLA (BULK) ARELLA (BULK) COVDER (WN (\$/CWT)	60         20.70           16         11.05           (\$/LB ) 03/1         converted to \$           converted to \$         3.478711           2.257711         2.134311           MP) 1.838511         NASS ALL-I           NLK-U.S AI         0(JAN) 11 24	20.50 10.90 18/25 U.S.Cl \$/LB 0.4% NFDM BUTTE 0.2% CHEDI CHEDI CHEDI CHEDI DRY W MILK 9 .L-MILK-PA .70(JAN) †† C	22.00 22.80 11.48 11.14 WE SPOT DAILY (: Prev. 4 day Lds 5 13 1 R 43 2 DAR-40 25 1 DAR-500 12 1. HEY 4 0 CURRENT FED WEIGHTED AVG PRODUCT VALL HEESE 1.90	0         22.80           4         10.47           \$/LB) 03/25         Spot price           \$stats         We           .1400 JJ         1.1           .3176 Tf         2.3           .6400 Tf         1.6           .6350 Tf         1.6           .5100 Tf         0.9 <b>PERAL ORDE</b> .4-WK FEB.3           UE         MAKEAL           77         0.2003	23.60 9.88 /25 U ekly Avg 141311 N 323811 B 323811 C 332511 C 505011 D ER VALUES 2-MAR. 1, 2 LOW NET 1.7074	9.93 1( S. WEEKLY US MMO PROD M FDM UTTER HEESE-40 HEESE-500 RY WHEY (\$/LB)*=* 025 FE COM 10 PROT	5.20 24.20 0.03 9.91 50A NDPSR (\$/ IL LBS WTED AV 20.0 1.2394 4.9 2.3350 1.2.8 1.8629 14.8 1.8629 14.8 1.8629 14.8 1.8026 6.6 0.5679 WEW B. 2025 PONENTS 2.5337 ft	9.92           LB) WK ENDING           G \$         *U.S. Wey           III used in Fi           waraged           III used in Fi           \$11           FL \$27,           MO NUM           YUS           WI \$22.           NY \$22.           NY \$24.	* 10.25 03/18/25 ekly NDPSR for the Mon MMO formul (SDA *DEC K BF *MAIL 10 4.04 \$26 70 4.10 \$25 10 4.25 \$24 04 4.45 \$23 60 4.45 \$23 40 4.45 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$25 \$2
8 LI MILK 22 ED \$ 12 AIRY COT /eighted / EXT GDT / LL-PROI LL-PROI LL-PROI LL-PROI LL-PROI CTOSE ANNOL CL I AD 19.57 (AP	21.00         21.60           12.56         12.16           MMODITIES - GL         Avg. 1 to 6 mo. Fl           Avg. 1 to 6 mo. Fl         AUCTION 04/01/           DUCT INDEX 1.9         AMF)         2.9           AMF)         2.9         ILK POWDER N/           OLY         0.1         0.1           UNCED FEDEF         DV11 CL II11         PR)           PR         21.08(FEB)         21.08(FEB)	21.70 12.12 OBAL BIWE ORWARD CO (25 0260 STEAL 0.528611 0.5 RAL ORDEI CL IIII↓↓ 20.18(FEE 20.34	20.60 12.16 EKLY Inter NTRACTS p SKIM I DY BUTTE DY BUTTE WHOLE R PRICES CL I 3) 19.90 NTH AGC 20.73	20.10 20. 11.62 11. met Auction eer metric ton POWDER (SM R DAR(BULK) ARELLA (BULK) ARELLA (BULK) ARELLA (BULK) (\$/CWT) ↓ ↓ ALL-N 0(FEB) 24.1 ↓ .445	60         20.70           16         11.05           (\$/LB ) 03/1         converted to \$           converted to \$         3.47871f           2.25771f         2.13431f           MP) 1.83851f         NASS ALL-I           MILK-U.S AI         0(JAN) ff           0(JAN) ff         24	20.50 10.90 18/25 U.S.Cl \$/LB 0.4% NFDM 1.1% BUTTS 1.0% CHEDI CHEDI 0.2% DRYW MILK 9 .1-MILK-PA .70(JAN) †† C .39F C	22.00 22.80 11.48 11.14 WE SPOT DAILY (: Prev. 4 day Lds 5 13 1 FR 43 2 0AR-40 25 1 0AR-500 12 1. HEY 4 0 CURRENT FED WEIGHTED AVG PRODUCT VALL HEESE 1.90 UTTER 2.49	0         22.80           4         10.47           \$/LB) 03/25         Sport price         We           1.10011         1.1         .3176 ft         2.3           .6400 ft         1.6         .6         .6           .5100 ft         0.4         .5         1.6           .5100 ft         0.4         .5         .6           .5100 ft         0.4         .5         .6           .6400 ft         1.6         .5         .5           .5100 ft         0.4         .5         .5           .6400 ft         1.6         .5         .5           .6400 ft         1.6         .5         .5           .6400 ft         1.6         .5         .5           .5100 ft         0.4         .5         .5           .6400 ft         1.6         .5         .5           .6400 ft         0.4         .5         .5           .4-WK FEB.5         .4         .4         .4           .7         0.2003         .3         .1           .7         0.2003         .1         .1           .6         .5         .5         .5           .7 <td>23.60 9.88 /25 U ekty Avg F1 41311 N 8238 ft B3300 ft C5325 ft C550 ft D ER VALUES 2-MAR. 1, 2 LOW NET 1.7074 2.3275</td> <td>9.93 10 S. WEEKLY US MMO PROD M FDM UTTER HEESE-40 HEESE-500 RY WHEY (\$/LB)*=* 025 FE COM ↑↑ PROT ↓↓ B.FAT</td> <td>5.20 24.20 0.03 9.91 5DA NDPSR (\$/ IIL LBS WTED AV 20.0 1.2394 4.9 2.3350 11.2.8 1.8629 14.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1</td> <td>1         9.92           LB) WK ENDING         Gs           gs         *U.S. We           iiii         averaged           jiii         used in FI           siii         ALL-MII           siii         FLL-SU           we se so         Siii           HENS         S2.           NENS         S2.           NY         S2.           NY         S2.           Paest         S2.           Paest         S2.           Paest S24.         IN           S2.         Paest S24.</td> <td>* 10.25 03/18/25 skly NDPSR for the Mon MMO formui ISDA *DEC K. KB F * MML 10 4.04 \$26 07 4.10 \$25 04 4.45 \$23 06 4.45 \$23 04 4.45 \$25 04 4.45 \$25 04</td>	23.60 9.88 /25 U ekty Avg F1 41311 N 8238 ft B3300 ft C5325 ft C550 ft D ER VALUES 2-MAR. 1, 2 LOW NET 1.7074 2.3275	9.93 10 S. WEEKLY US MMO PROD M FDM UTTER HEESE-40 HEESE-500 RY WHEY (\$/LB)*=* 025 FE COM ↑↑ PROT ↓↓ B.FAT	5.20 24.20 0.03 9.91 5DA NDPSR (\$/ IIL LBS WTED AV 20.0 1.2394 4.9 2.3350 11.2.8 1.8629 14.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1	1         9.92           LB) WK ENDING         Gs           gs         *U.S. We           iiii         averaged           jiii         used in FI           siii         ALL-MII           siii         FLL-SU           we se so         Siii           HENS         S2.           NENS         S2.           NY         S2.           NY         S2.           Paest         S2.           Paest         S2.           Paest S24.         IN           S2.         Paest S24.	* 10.25 03/18/25 skly NDPSR for the Mon MMO formui ISDA *DEC K. KB F * MML 10 4.04 \$26 07 4.10 \$25 04 4.45 \$23 06 4.45 \$23 04 4.45 \$25 04
8 LMILK 2: ED \$ 12 AIRY COI feighted J EXT GDT / LL-PROI ILKFAT (A UTTERMII ACTOSE ANNOL CL I AD 19.57 (AP 21.02	1.00 21.60 2.56 12.16 MMODITIES - GL Avg. 1 to 6 mo. E AUCTION 04/01/ DUCT INDEX 1.3 MMF) 2.5 ILK POWDER N/ 0.1 UNCED FEDEF DV↓↓ CL II↓↓ PR) 21.08(FEB)	21.70 12.12 OBAL BIWE ORWARD CO (25 0260 STEAL 0.528611 0.5 RAL ORDEI CL IIII↓↓ 20.18(FEE 20.34	20.60 12.16 EKLY Inter NTRACTS p SKIM I SKIM I PY BUTTE SKIM I NOZZ A MOZZ A MOZZ A MOZZ CL I 3) 19.90 DNTH AGC	20.10         20.           11.62         11.           met Auction         11.           her metric ton         11.           POWDER (SM         11.           R         DAR(BULK)           ARELLA (BULK)         20.           ARELLA (BULK)         20.           G (\$/CWT)         4.46	60         20.70           16         11.05           (\$/LB ) 03/1         converted to \$           converted to \$         3.478711           2.257711         2.134311           nP) 1.8385111         NASS ALL-I           NILK-U.S AIL         0           0(JAN) 11 22         4           0 4.46F         24	20.50 10.90 18/25 U.S.Cl \$/LB 0.4% NFDM 1.1% BUTTS 1.0% CHEDI CHEDI 0.2% DRYW MILK 9 .1.0MILK-PA .70(JAN) †† C .39F C	22.00 22.80 11.48 11.14 WE SPOT DAILY (: Prev. 4 day Lds 5 13 1 FR 43 2 0AR-40 25 1 0AR-500 12 1. HEY 4 0 CURRENT FED WEIGHTED AVG PRODUCT VALL HEESE 1.90 UTTER 2.49	0         22.80           4         10.47           \$/LB) 03/25         Sport price         We           1.1400 JJ         1.1         .3176 ff         2.3           .3176 ff         2.3         .6400 ff         1.6           .6350 ff         1.6         .5100 ff         0.1           PERAL ORDER         .4-WK FEB.1         .4-WK FEB.1         .4-WK FEB.1           UE         MAKE AL         77         0.2003         .90         0.1715           90         0.1715         47         0.1678         .4-WK         .4-WK	23.60 9.88 /25 U ekty Avg F1 41311 N B2238 ft B 3238 ft C 5050 ft D C C 5050 ft D C C C C C C C C C C C C C C C C C C	9.93 1( S. WEEKLY US MMO PROD M FDM UTTER HEESE-40 HEESE-500 RY WHEY (\$/LB)*=* 025 FE COM 10 PROT	5.20 24.20 0.03 9.91 50A NDPSR (\$/ IIL LBS WTED AV 20.0 1.2394 4.9 2.3350 11.2.8 1.8629 14.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1	1         9.92           LB) WK ENDING         gs           gs         *U.S. Wee           used in FI         used in FI           bit         ALL-MII           bit         ALL-MII           FL         \$27.1           WI         \$22.1           NEW 522.         NENo 524.           OH \$24.         OH \$22.           Pases \$22.         Pawestern P           U.S. \$23.         F030 \$22.	* 10.25 03/18/25 ekly NDPSR for the Mon MMO formui ISDA *DEC K. BF 'MAIL 10 4.04 \$26 70 4.10 \$25 04 4.45 \$23 06 4.45 \$23 90 4.35 \$23 30 4.41 \$25 30 \$25 50 \$25 50
8 LMILK 2: ED \$ 12 AIRY COI feighted J EXT GDT / LL-PROI ILKFAT (A UTTERMII ACTOSE ANNOL CL I AD 19.57 (AP 21.02	21.60 21.60 2.56 12.16 MMODITIES - GL Avg. 1 to 6 mo. F AUCTION 04/01/ DUCT INDEX 1.9 AMF) 2.9 ILK POWDER N/ 0.1 UNCED FEDEF DV↓↓ CL II↓↓ PR) 21.08(FEB) 21.58 20.53 U.S. AVG. BF	21.70 12.12 OBAL BIWE ORWARD CO (25 3260 STEAL 3769↓↓ 1.8 A N/ 5286↑↑ 0.5 CL III↓↓ 20.18(FER 20.34 YE 16.08 RED COWS 8	20.60 12.16 EKLY Inter NTRACTS p SKIM I DY BUTTE % CHED % CHED R PRICES CL I 3) 19.90 DNTH AGC 20.73 AR AGO - 19.85 c HEIFERS	20.10         20.           11.62         11.           met Auction         11.           her metric ton         POWDER (SM           POWDER (SM         S           ARELLA (BULK)         ARELLA (BULK)           ARELLA (BULK)         ARELLA (BULK)           OFFEB         24.1           0.         4.46           3         23.3           5         20.1           (3rd trimestor)         32.3	50         20.70           16         11.05           (\$/LB ) 03/1         converted to \$           converted to \$         3.4787 ft           2.2577 ft         2.1343 ft           nP) 1.8385 ft         NASS ALL-I           MILK-U.S AII         0 (JAN) ft         20           O 4.46F         22           O 4.46F         22           or 4.35F         2	20.50 10.90 18/25 U.S.Cl S/LB 0.4% NFDM 1.1% CHEDI 1.0% CHEDI CHEDI 0.2% DRYW MILK 9 4.20 4.37F B 1.30F C 1.30F N 1.30 4.34F D as reported by 0	22.00         22.80           11.48         11.14           WE SPOT DAILY (1)         11.14           Prev. 4 day Lds         13           13         1           IR         43         2           DAR-40         25         1           DAR-500         12         1.           HEY         4         0           CURRENT FED         WEIGHTED AVG           PRODUCT         VALI           HEESE         1.90           UTTER         2.49           FDM         1.33	0         22.80           4         10.47           \$/LB) 03/25         Sport price         We           1.10011         1.1         .3176 ft         2.3           .6400 ft         1.6         .6550 ft         1.6           .5100 ft         0.3         .6         .6400 ft         1.6           .5100 ft         0.3         .6         .6         .6         .6           .5100 ft         0.3         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .7         .7         .0         .0         .7         .7         .0         .20         .3         .7         .7         .0         .0         .7         .5         .0         .1         .1         .6	23.60 9.88 /25 Uekty Avg FI 41311 N 3238 ft S3300 ft C 5325 ft C 5050 ft D C C C C C C C C C C C C C C C C C C	9.93 10 S. WEEKLY US MMO PROD M FDM UTTER HEESE-40 HEESE-40 HEESE-500 RY WHEY 2 (\$/LB) * = * 025 FE COM ↑↑ PROT ↓↓ B.FAT ↓↓ N.FAT ↓↓ OTHER msive Report	5.20 24.20 0.03 9.91 5DA NDPSR (\$/ IL LBS WTED AV 20.0 1.2394 4.9 2.3350 12.8 1.8629 14.8 1.8629 6.6 0.5679 5NEW B. 2025 PONENTS 2.5337 11 2.818644 1.155244 0.479944	9.92           LB) WK ENDING           G \$         *U.S. We           III used in Fi           varaged           III used in Fi           SE \$27.           MO NJ           VII \$22.           NY \$22.           NY \$22.           Pesst \$24.           NY \$22.           PAwestern           U.S. \$23.           F030 \$22.           CA \$22.           MI \$22.           MI \$22.           MI \$22.	* 10.25 03/18/25 ekty NDPSR for the Mon MMO formut ISDA *DEC K. BF * MAIL 10 4.04 \$25 10 4.04 \$25 10 4.04 \$25 10 4.45 \$23 20 4.37 \$23 20 4.37 \$23 30 4.41 \$23 30 4.46 \$22 80 4.66 \$22 40 4.38 \$23 00 4.46 \$22 80 4.66 \$22 40 4.38 \$23 10 4.38 \$25 10 4.48 \$25 10
8 LMILK 2: ED \$ 12 AIRY COI feighted J EXT GDT / LL-PROI ILKFAT (A UTTERMII ACTOSE ANNOL CL I AD 19.57 (AP 21.02	21.00 21.60 2.56 12.16 MMODITIES - GL Avg. 1 to 6 mo. E AUCTION 04/01/ DUCT INDEX 1.3 MMF) 2.9 ILK POWDER N/ 0.1 UNCED FEDEF DV↓↓ CL II↓↓ PR) 21.08(FEB) 21.58 20.53 U.S. AVG. BF JAN-24 FE 1635 N	21.70 12.12 OBAL BIWE ORWARD CO (25 0260 STEAL 0769↓↓ 1.8 A N/. 52861↑ 0.5 RAL ORDEF CL III↓↓ 20.18(FER 	20.60 12.16 EKLY Inter NTRACTS p SKIM I DY BUTTE % CHEDI % CHEDI % CHEDI % WHOLE CL I 8 19.90 DNTH AGC 20.73 AR AGC - 19.85 KHEIFERS *24 APF	20,10         20.           11.62         11.           met Auction         eer metric ton           POWDER (SM         R           DAR (BULK)         ARELLA (BULK)           ARELLA (BULK)         EPOWDER (WN           (\$/CWT)         U           VII         ALL-N           0.(FEB)         24,1           0.         20.3           5         20.1           (3rd trimests         AMAY-2           /A         2115	60         20.70           16         11.05           (\$/LB ) 03/1         converted to \$           converted to \$         3.47871f           2.2577ff         2.13431f           MILK-U.S AI         0(JAN) 11           0(JAN) 11         24           0 4.46F         22           0 4.35F         27           er) per head a         2016	20.50 10.90 18/25 5/LB 0.4% 1.1% BUTTE 1.0% CHEDI 0.2% DRYW MILK L-MILK-PA 1.70(JAN) fT C C C C C C C C C C C C C	22.00 22.80 11.48 11.14 VESPOT DAILY (1 Prev. 4 day Lds 5 13 1 13 1 13 43 2 DAR-500 12 1. HEY 4 0 CURRENT FED WEIGHTED AVG PRODUCT VALU HEESE 1.90 CUTTER 2.49 FDM 1.33 RYWHEY 0.66 JSDA Monthly N G-24 SEP-24 N/A 2800	0         22.80           4         10.47           \$/LB) 03/25         Spot price           Spot price         We           .140014         1.1           .317617         2.3           .640017         1.6           .510017         0.9           .4-WK FEB.2         WE           WE         MAKEAN           77         0.2003           90         0.1715           50         0.1991           Mational Dainy         OCT-24           N/A         N/A	23.60 9.88 /25 Uekty Avg FI 41311 N 3238 ft S3300 ft C 5325 ft C 5050 ft D C C C C C C C C C C C C C C C C C C	9.93 10 S. WEEKLY US MMO PROD M FDM UTTER HEESE-40 HEESE-40 HEESE-500 RY WHEY 2 (\$/LB) * = * 025 FE COM ↑↑ PROT ↓↓ B.FAT ↓↓ N.FAT ↓↓ OTHER msive Report	5.20 24.20 0.03 9.91 SDA NDPSR (\$/ IL LES WTED AV 20.0 1.2394 4.9 2.3350 12.8 1.8629 14.8 1.8026 6.6 0.5679 *NEW B. 2025 *NEW B. 2025 *NEW B. 2025 *NEW PONENTS 2.5337↑↑↑ 2.8186↓↓ 1.1552↓↓ 0.4799↓↓	9.92           LB) WK ENDING           G S         *U.S. Wey           +11         averaged           011         used in F1           11         FL S27,           MO         M/J           11         FL S27,           WI         S22,           NENS 524,         OH S24,           NY         S22,           Passt 524,         NY S22,           PAwestern P         U.S. \$23,           FO30         \$22,           MI         \$22,           MI         S22,           MI         S23,           F030         S22,           MI         S24,           MI         S22,           MI         S24,           MI         S24,           MI         S24,           MI         S24,           MI         S24,	* 10.25 03/18/25 ekty NDPSR for the Mon MMO formut ISDA *DEC K. BF * MAIL 10 4.04 \$25 10 4.04 \$25 10 4.04 \$25 10 4.04 \$25 10 4.25 \$24 40 4.45 \$23 20 4.37 \$23 30 4.45 \$23 40 4.55 \$23 40 4.55 \$23 40 4.55 \$23 40 4.55 \$23 40 4.55 \$23 40 4.55 \$25\$ 40 4.55 \$
8 LMILK 2: ED \$ 12 AIRY COI feighted J EXT GDT / LL-PROI ILKFAT (A UTTERMII ACTOSE ANNOL CL I AD 19.57 (AP 21.02	21.00 21.60 2.56 12.16 MMODITIES - GL Avg. 1 to 6 mo. F AUCTION 04/01, DUCT INDEX 1.3 MMF) 2.9 ILK POWDER N/ 0.3 UNCED FEDEF DV↓↓ CL II↓↓ PR) 21.08(FEB) 21.58 20.53 U.S. AVG. BF JAN-24 FE 1635 N U.S. AVG. M	21.70 12.12 OBAL BIWE ORWARD CO (25 0260 STEAL 0.528611 0.5 CL III↓↓ 20.18(FEE CL III↓↓ 20.34 	20.60 12.16 EKLY Inter NTRACTS p SKIM I DY BUTTE % CHEDI % CHEDI % CHEDI % CHEDI % WHOLE CL I % 19.90 DNTH AGC 20.73 AR AGC - 19.85 KHEIFERS *24 APF *24 APF	20.10         20.           11.62         11.           met Auction         11.           ver metric ton         POWDER (SM           POWDER (SM         11.           R         DAR(BULK)           ARELLA (BULK)         11.           ARELLA (BULK)         11.           COWDER (WI         11.           COWDER (MIL)         11.           CHEED         24.1           ACCENT         23.3           Card trimests         20.1           Card trimests         2111           as reported         11.	60         20.70           16         11.05           (\$/LB ) 03/1         converted to \$           converted to \$         3.478711           2.257711         2.134311           NASS ALL-1         NLK-U.S AI           0(JAN) 11         24           0 4.46F         2 <sup>-1</sup> 0 4.45F         2 <sup>-1</sup> 0 4.35F         2 <sup>-1</sup>	20.50 10.90 18/25 5/LB 0.4% 1.1% BUTTE 1.0% CHEDI 0.2% DRYW MILK .70(JAN) 1.30 .20 4.37F N 1.30 4.34F D ss reported by I JUL-24 AU N/A	22.00 22.80 11.48 11.14 ME SPOT DALLY (1 Prev. 4 day Lds 5 1.3 1 R 43 2 DAR-40 25 1. DAR-500 12 1. HEY 4 0 CURRENT FED WEIGHTED AVG PRODUCT VALL HEESE 1.90 UTTER 2.49 FDM 1.33 RYWHEY 0.66 JSDA Monthly N G-24 SEP-24	0         22.80           4         10.47           \$/LB) 03/25         Spot price           Spot price         We           .140014         1.1           .317617         2.3           .640017         1.6           .510017         0.9           .4-WK FEB.2         WE           WE         MAKEAN           77         0.2003           90         0.1715           50         0.1991           Mational Dainy         OCT-24           N/A         N/A	23.60 9.88 /25 /25 /25 /26 /27 /27 /27 /27 /27 /27 /27 /27 /27 /27	9.93 10 S. WEEKLY US MMO PROD M FDM UTTER HEESE-40 HEESE-500 RY WHEY € (\$/LB) * = * 025 FE COM ↑↑ PROT ↓↓ B.FAT ↓↓ N.FAT ↓↓ OTHER nsive Report EC-24 JAN	5.20 24.20 0.03 9.91 SDA NDPSR (\$/ IL LBS WTED AW 20.0 1.2394 4.9 2.3350 1.2394 4.9 2.3350 1.8629 14.8 1.8026 6.6 0.5679 <sup>↑</sup> NEW B. 2025 PONENTS 2.53371 <sup>↑</sup> 2.8186 <sup>↓↓</sup> 1.1552 <sup>↓↓</sup> 0.4799 <sup>↓↓</sup> I-25 *FEB-25 A \$2921 (1)	L 9.92 LB) WK ENDING G \$ *U.S. We U.S. WE U.	* 10.25 03/18/25 ekty NDPSR for the Mon MMO formul ISDA * 0PEC K BF * MAIL 10 4.04 \$26 70 4.10 \$25 N/A \$25 10 4.25 \$24 00 4.45 \$23 20 4.37 \$23 20 4.47 \$22 20 4.67 \$22 20 4.
8 LMILK 2: EED \$ 12 AIRY COI /eighted / EXT GDT / LL-PROL IILKFAT (A UTTERMII ACTOSE ANNOL 21.02 19.57 (AP 21.02	21.60         21.60           .2.56         12.16           MMODITIES - GL         Avg. 1 to 6 mo. F           Avg. 1 to 6 mo. F         Aucriton 04/01/           DUCT INDEX 1.9         AMF)           .1LK POWDER         N/           UNCED FEDEF         VII CL IIII           PR)         21.08(FEB)           .21.58         20.53           U.S. AVG. BF         JAN-24           JAN-24         FE	21.70 12.12 OBAL BIWE ORWARD CO (25 2260 STEAL 3769 J1 1.8 A N/ 5286 ft 0.5 RAL ORDEL CL III JJ 20.18 (FEE CL III JJ 20.34 YE 16.08 RED COWS 8 RED CO	20.60 12.16 12.16 EKLY Inter NTRACTS p SKIM I py BUTTE 90 WHOLE CL I 30 19.90 CL I 30 19.90 CL I 30 19.90 20.73 AR AGO 19.85 CL I 30 19.90 20.73 AR AGO 19.85 CL I 30 19.90 20.73 AR AGO 19.85 CL I 30 19.90 20.73 AR AGO 20.73 AR AGO 20.74 AR AGO 20.74 AR AGO 20.74 AR AGO 20.74 AR AGO 20.74 AR AGO 20.74 AR AGO 20.74 AR AGO 20.74 AR AGO 20.75 AR AGO 20.75	20.10         20.           11.62         11.           met Auction         11.           her metric ton         11.           POWDER (SM         11.           R         DAR(BULK)           ARELLA (BULK)         20.           ARELLA (BULK)         20.           S (\$/CWT)         1           V II         ALL-N           O(FEB)         24.1           3         23.3           5         20.1           (3rd trimeste	60         20.70           16         11.05           (\$/LB ) 03/1         converted to \$           converted to \$         3.478711           2.257711         2.134311           NASS ALL-I         NLK-U.S AL           0(JAN) 11 22         2           F         4           0(JAN) 11 22         2           F         4           0 4.46F         2           0 4.45F         2           0 9 USDA Mor         2016           0 9 USDA Mor         2254           her East and         2	20.50 10.90 18/25 U.S.Cl \$/LB 0.4% NFDM BUTTE 1.1% BUTTE 1.0% CHEDI CHEDI 0.2% DRYW MILK 9 MILK-PA MILK-PA TO(JAN)↑↑ C 	22.00 22.80 11.48 11.14 VIE SPOT DAILY (: Prev. 4 day Lds 5 13 1 IR 43 2 DAR-40 25 1. DAR-500 12 1. HEY 4 0 CURRENT FED WEIGHTED AVG PRODUCT VALI HEESE 1.90 UTTER 2.49 FDM 1.33 RYWHEY 0.66 JSDA Monthly N G-24 SEP-20 JSDA Monthly N G-24 SEP-20 JSDA Monthly N G-24 SEP-20 JSDA MONTHLY N JSDA MONTHLY N G-24 SEP-20 JSDA MONTHLY N JSDA MONTHLY	0         22.80           4         10.47           \$/LB) 03/25         Spot price         We           \$.140011         1.1         .317617         2.3           .317617         2.3         Spot price         We           .640017         1.6         .510017         1.6           .510017         0.4         .5         .5           VERAL ORDE         .4-WK FEB.:         .4-WK FEB.:         .4-WK FEB.:           .02003         90         0.1715         .47         0.1678           50         0.1991         .1         .1         .4           Mational Dairy         OCT-24         N/A         .4           msive Report         2800         .4         .4	23.60 9.88 //25 //25 //25 //25 //27 //232817 //23275 /	9.93 10 S. WEEKLY US MMO PROD M FDM UTTER HEESE-40 HEESE-500 RY WHEY (\$/LB)*=* 025 FE COM 11 PROT 14 B.FAT 14 N.FAT 14 N.FAT 14 OTHER msive Report EC-24 JAN N/A N/ rage as of M	5.20 24.20 0.03 9.91 SDA NDPSR (\$/ IL LBS WTED AW 20.0 1.2394 4.9 2.3350 1.28 1.8629 14.8 1.8026 6.6 0.5679 <sup>↑</sup> NEW B. 2025 <b>PONENTS</b> 2.5337 <sup>↑</sup> ↑ 2.8186 <sup>↓↓</sup> 1.1552 <sup>↓↓</sup> 0.4799 <sup>↓↓</sup> 4.25 <sup>+</sup> FEB-25 <sup>↑</sup> A \$2921 (I <sup>↓</sup> A N/A <b>IAR 21, 2025</b>	9.92           LB) WK ENDING           G \$         *U.S. We           JLI averaged           JLI used in FI           SE         *2.5. We           JLI used in FI           SE         *2.7. We           JLI FL \$27.           VI \$           VII \$      <	* 10.25 03/18/25 ekty NDPSR for the Mon MMO formul ISDA * DEC K. BF * MAIL 10 4.04 \$26 NIA \$25 10 4.05 \$23 00 4.45 \$23 80 4.45 \$25 80 4.45 \$27 80 4.4
8 LMILK 2: EED \$ 12 AIRY COI /eighted / EXT GDT / LL-PROL IILKFAT (A UTTERMII ACTOSE ANNOL 21.02 19.57 (AP 21.02	21.60         21.60           .2.56         12.16           MMODITIES - GL         Avg. 1 to 6 mo. F           Avg. 1 to 6 mo. F         Aucriton 04/01/           DUCT INDEX 1.9         AWF)           2.1.60            MMF)         2.9           JUCT INDEX 1.9            MF)         2.0           UNCED FEDEF            VII CL IIII         PR)           21.58         20.53           U.S. AVG. BF         JAN-24           JAN-24         FN           U.S. AVG. MI            V/A         11           CATTLE - DAIF         * MILK COWS	21.70 12.12 OBAL BIWE ORWARD CO (25 2260 STEAL 76911 1.8 A N/ 528611 0.5 RAL ORDEL CL III11 20.18(FEE CL III11 20.34 MC 20.34 YE 16.08 RED COWS & RED C	20.60 12.16 EKLY Inter NTRACTS p SKIM I DY BUTTE SKIM I DY BUTTE SKIM I OT DA SKIM I OT DA SKIM I OT DA SKIM I SKIM I	20.10         20.           11.62         11.           met Auction         11.           her metric ton         10.           POWDER (SM         11.           R         DAR(BULK)           ARELLA (BULK)         ARELLA (BULK)           ARELLA (BULK)         4.41           (S (\$/CWT)         1           (FEB)         24.1	60         20.70           16         11.05           11.05         11.05           (\$/LB ) 03/1         0.3/1           converted to \$         3.478711           2.257711         2.134311           NASS ALL-1         11           NLK-U.S AL         0           0(JAN) ↑↑         24           0         4.45F         2'           0         4.45F         2'           0         4.45F         2'           0         4.45F         2'           0         9.135F         2'           0         2254         10           her East and         EIFERS: Spr	20.50 10.90 18/25 U.S.Cl \$/LB 0.4% NFDM BUTK 1.1% BUTK 1.1% CHEDI CHEDI 0.2% CHEDI CHEDI 0.2% CHEDI CHEDI 0.2% CHEDI 0.2% CHEDI 0.2% CHEDI 0.2% CHEDI 0.2% CHEDI 0.4% C	22.00 22.80 11.48 11.14 VIE SPOT DAILY (: Prev. 4 day Lds 5 1.3 1 IR 43 2 DAR-40 25 1. DAR-500 12 1. HEY 4 0 CURRENT FED WEIGHTED AVG PRODUCT VALL HEESE 1.90 UTTER 2.49 FDM 1.33 RYWHEY 0.66 JSDA Monthly M G-24 SEP-24 M/A 2800 M/A 2800 M/A 0/A ON REPORTS COM	0         22.80           4         10.47           \$/LB) 03/25         Spot price         We           \$.140011         1.1         .3176 ff         2.3           .3176 ff         2.3         Spot price         We           .6400 ff         1.6         .5100 ff         0.1           .5100 ff         0.1         .1         .1           .5100 ff         0.1         .1         .1           .4-WK FEB.:         UE         MAKE AL         .7         0.2003           90         0.1715         .4         .0         .1678           50         0.1991         Iational Dairy         OC         .2.4           MA         msive Report         .2800	23.60 9.88 //25 //25 //25 //25 //20 //2328 tit //2328 t	9.93 10 S. WEEKLY US MMO PROD M FDM UTTER HEESE-500 RY WHEY (\$/LB)*=* 025 FE COM 11 PROT 14 B.FAT 14 N.FAT 14 N.FAT 14 OTHER msive Report EC-24 JAN N/A N/ rage as of M (\$ 600-900 lb	5.20 24.20 0.03 9.91 SDA NDPSR (\$/ IL LBS WTED AW 20.0 1.2394 4.9 2.3350 1.28 1.8629 14.8 1.8026 6.6 0.5679 <sup>↑</sup> NEW B. 2025 <b>PONENTS</b> 2.5337 <sup>↑</sup> ↑ 2.8186 <sup>↓↓</sup> 1.1552 <sup>↓↓</sup> 0.4799 <sup>↓↓</sup> 4.25 <sup>+</sup> FEB-25 <sup>↑</sup> A \$2921 (I <sup>↓</sup> A N/A <b>IAR 21, 2025</b> s Beef X 900	9.92           LB) WK ENDING           G \$         *U.S. We           III averaged           III used in F1           SE         *2.7           WH         NI/           APP S2         *2.4           WI         \$22.           MO         N//           APP S2         \$24.           NY         \$22.           CO30         \$22.           MI         \$22.           NY         \$24.           NY         \$23.           IL         \$22.           MI         \$22.           NG         \$24.           NM         \$22.           NE/KS         \$22.           NE/KS         \$22.           NE/KS         \$22.           NE/KS         \$22.           NG         \$22.           ND         \$23.           ND         \$22.           ND         \$23. <td>* 10.25 03/18/25 ekty NDPSR for the Mon MMO formul ISDA * 19EC K. BF * MAIL 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.05 \$23 20 4.37 \$23 20 4.37 \$23 20 4.43 \$22 20 4.45 \$23 20 4.45 \$23 20 4.45 \$27 20 4.45 \$27 2</td>	* 10.25 03/18/25 ekty NDPSR for the Mon MMO formul ISDA * 19EC K. BF * MAIL 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.05 \$23 20 4.37 \$23 20 4.37 \$23 20 4.43 \$22 20 4.45 \$23 20 4.45 \$23 20 4.45 \$27 20 4.45 \$27 2
8 LI MILK 21 EED \$ 12 AIRY CON leighted J EXT GDT / LL-PROID ACTOSE ANNOL CL I AD 19.57 (AP 21.02	21.00 21.60 2.56 12.16 MMODITIES - GL Avg: 1 to 6 mo. E AUCTION 04/01/ DUCT INDEX 1.9 MMF) 2.9 ILK POWDER N/ 0.9 UNCED FEDEF DV↓↓ CL II↓↓ PR) 21.08(FEB) 21.58 20.53 U.S. AVG. BF JAN-24 FE 1635 N U.S. AVG. BF JAN-24 FE 1635 N U.S. AVG. BF JAN-24 FE 1635 N U.S. AVG. BF AUCTILE - DAWS * \$2660 JAN-23	21.70 12.12 OBAL BIWE ORWARD CO (25 2260 STEAL 2260 STEAL 260 STEAL 261 1.8 A N/. 528611 0.5 CL IIIIII 20.18(FER CL IIIIII 20.34 	20.60 12.16 EKLY Inter NTRACTS p SKIM I DY BUTTE % CHEDI %	20,10         20,           11.62         11.           met Auction         11.           rer metric ton         POWDER (SMIR           DAR (BULK)         ARELLA (BULK)           ARELLA (BULK)         ARELLA (BULK)           ARELLA (BULK)         ALL-N           OFFEB         24,1           ARCELA (BULK)         ALL-N           OFFEB         24,1           ARCELA (BULK)         ALL-N           ARGE (STATION OF A CONTRACT)         ARGE (STATION OF A CONTRACT)           ARGE (STATION OF A CONTRACT)         ARGE (STATION OF A CONTRACT)           ARGE (STATION OF A CONTRACT)         ARGE (STATION OF A CONTRACT)           ARGE (STATION OF A CONTRACT)         ARGE (STATION OF A CONTRACT)           ARGE (STATION OF A CONTRACT)         ARGE (STATION OF A CONTRACT)           ARGE (STATION OF A CONTRACT)         ARGE (STATION OF A CONTRACT)           ARGE (STATION OF A CONTRACT)         A	60         20.70           16         11.05           (\$/LB ) 03/1         converted to \$           converted to \$         3.47871f           2.25771f         2.13431f           1.1.43851f         NASS ALL-1           MILK-U.S AI         0(JAN) 11 24           F         4           0 4.46F         2 <sup>-7</sup> 0 4.35F         2 <sup>-7</sup> 0 y USDA Mor         2254           her East and         EIFERS: Spr           3         3	20.50 10.90 18/25 5/LB 0.4% 1.1% BUTTE 1.0% CHEDI	22.00 22.80 11.48 11.14 VESPOT DAILY (1 Prev. 4 day Lds 5 13 1 R 43 2 DAR-500 12 1. HEY 4 0 CURRENT FED WEIGHTED AVG PRODUCT VALI HEESE 1.90 UTTER 2.49 FDM 1.33 RYWHEY 0.66 DSDA Monthly DSDA Monthly A 8200 DSDA Monthly DSDA Monthly N/A 8200 DSDA Monthly DSDA M	0         22.80           4         10.47           \$         10.47           \$         10.47           \$         1.400 JL           3.176 Tf         2.3           6400 Tf         1.6           .6350 Tf         1.6           .5100 Tf         0.1           .6400 Tf         1.6           .5100 Tf         0.1           .4 WK FEB.3         0.2003           90         0.1715           47         0.1678           50         0.1991           Vational Dairy         0CT-24           N/A         N/A           nsive Report         2800           bined 4-weel         2800           1000         1000	23.60 9.88 /25 U ktlyAvg H131H N 32381T B 33251T C 50501T D C RVALUES 2-MAR. 1, 2 LOW NET 1.7074 2.3275 1.1669 0.4659 (Comprehen VOV-24 2250 2489 Krolling ave Ibs Beef) 0 1300	9.93 10 S. WEEKLY US MMO PROD M FDM UTTER HEESE-40 HEESE-500 RY WHEY 2 (\$/LB)*=* 025 FE COM 11 PROT ↓↓ B.FAT ↓↓ N.FAT ↓↓ OTHER nsive Report EC-24 JAN N/A N/ rage as of M (\$ 600-900 lb 0 1875	5.20 24.20 0.03 9.91 SDA NDPSR (\$/ IL LBS WTED AW 20.0 1.2.394 4.9 2.3350 12.8 1.8629 14.8 1.8026 6.6 0.5679 *NEW B. 2025 PONENTS 2.5337 11 2.8186↓↓ 1.1552↓↓ 0.4799↓↓ -25 *FEB-25 /A \$2921 (I A N/A IAR 21, 2025 s Beef X 900 1900	9.92           LB) WK ENDING           G S         *U.S. We           +11         averaged           0.11         used in Fl           0.11         used in Fl           0.11         rNEW/L           ALL-IM         FL           VI         SE           0.11         FL           WI         S22.           MO         VII           PAesat         S24.           NY         S22.           MI         S22.           NM         S21.           NM         S21.           NM         S22.           SD         S22.           0.11         S23.           0.12         S22.           0.13         S22.           0.14         S20.           1800         18	* 10.25 03/18/25 ekty NDPSR for the Mon MMO formul ISDA *DEC K. BF * MAILI 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.04 \$27 10 4.05 10 4.0
8 LI MILK 21 EED \$ 12 AIRY CON feighted J EXT GDT/ LL-PROL IILKFAT (A UTTERMII ACTOSE ANNOL CL I AD 19.57 (AP 21.02 19.18	21.00 21.60 2.56 12.16 MMODITIES - GL Avg. 1 to 6 mo. E AUCTION 04/01, DUCT INDEX 1.3 MMF) 2.9 ILK POWDER N/ 0.9 UNCED FEDEF DV↓↓ CL II↓↓ PR) 21.08(FEB) 21.58 20.53 U.S. AVG. BF JAN-24 FE 16.3 N U.S. AVG. BF JAN-24 FE 16.3 N JAN-25 N 20.5 J 16.5 N JAN-25 N 20.5 J 20.5	21.70 12.12 OBAL BIWE ORWARD CO (25 2260 STEAL 2769 JI 1.8 A N/. 5286 ft 0.5 RAL ORDEI CL III JI 20.18 (FER 20.34 	20.60 12.16 EKLY Inter NTRACTS p SKIM I DY BUTTE WWHOLE R PRICES CL I 3 19.90 DNTH AGC 20.73 AR AGO - 19.85 CL I 3 19.90 CNTC - 10.85 CL I 3 19.90 CD - 10.85 CL I 10.90 CD - 10.90 CD - 10.90	20.10         20.           11.62         11.           met Auction         11.           ver metric ton         POWDER (SM           POWDER (SM         S           POWDER (SM         S           POWDER (SM         S           POWDER (SM         S           POWDER (WIN         S           S (\$/CWT)         S           V↓↓         ALL-N           O(FEB)         24.1           S         20.1           (Srd trimests         20.1           (Srd trimests         211           As reported         212           USDA and of RESH         H           3000         2600	60         20.70           16         11.05           11.05         11.05           (\$/LB ) 03/1         03/1           converted to \$         3.47871f           2.25771f         2.13431f           2.13431f         1.1431f           NASS ALL-I         NLK-U.S AI           0 (JAN) 11         24           F         4           0 4.46F         2           0 4.35F         2           0 4.35F         2           0 yUSDA Mor         2254           her East and         EIFERS: Spr           3         2	20.50 10.90 18/25 5/LB 0.4% 1.1% 0.4% NFDM HIN CHEDI CH	22.00         22.80           11.48         11.14           WE SPOT DAILY (1)         13           Prev. 4 day Lds         5           13         1           IR         43         2           DAR-500         12         1.           HEY         4         0           CURRENT FED         WEIGHTED AVG         0           WEIGHTED AVG         1.33         1           HEESE         1.90         0           UTTER         2.49         FDM         1.33           FDM         1.33         3           G24         SEP-24         N/A         2800           N/A         2800         1         1           Beef x         0.01         Eser         1.00           SDA Monthly M         S-24         SED         1           N/A         N/A         1         1           Beef x         0.01         Eser         1           DIAR DESE         1.00         1         1           SDA MONTHLY M         S-24         SEO         1           N/A         N/A         2500         2500         2500	0         22.80           4         10.47           \$/LB) 03/25         Spot price           \$pot price         We           .140011         1.1           .317617         2.3           .640011         1.6           .510017         0.3           .510017         0.3           .4-WK FEB.:         WK FEB.:           UE         MAKEAU           77         0.2003           90         0.1715           47         0.1678           50         0.1991           Mational Dainy         OCT-24           N/A         Na           nsive Report         2800           bined 4-weel         PEN: 300-600           1000         950	23.60 9.88 /25 U ekty Avg 1413 L N 2328 ft B 3300 ft C 5050 ft D C C C C C C C C C C C C C	9.93 10 S. WEEKLY US MMO PROD M FDM UTTER HEESE-40 HEESE-40 RY WHEY 2 (\$/LB) * = × 025 FE COM 11 PROT ↓↓ B.FAT ↓↓ N.FAT ↓↓ OTHER nsive Report EC-24 JAN N/A N/ rage as of M K 600-900 lb 0 1875 1250	5.20 24.20 0.03 9.91 SDA NDPSR (\$/ IL LBS WTED AW 20.0 1.2.394 4.9 2.3350 12.8 1.8629 14.8 1.8629 14.8 1.8629 14.8 1.8026 6.6 0.5679 *NEW B. 2025 PONENTS 2.5337↑↑↑ 2.8186↓↓ 1.1552↓↓ 0.4799↓↓ 4.25 *FEB-25 /A \$2921 (I IAR 21, 2025 s Beef X 900 1900 N/A	9.92           LB) WK ENDING           G \$         *U.S. We           used in FI           still         ALL-MI           ALL-MI         *NEWFL           SE         \$27.           MO         N//           APP 65.         \$24.           NY         \$24.           PAsses         \$24.           NY         \$24.           NY         \$24.           NY         \$24.           PAssestern P.         U.S.           US.         \$22.           MN         \$22.           TX         \$23.           FO30         \$22.           TX         \$23.           MN         \$22.           MN         \$22.           NMS         \$22.           NMS         \$22.           SD         \$22.           1100 Ibs         BU           1525         22	* 10.25 03/18/25 ekty NDPSR for the Mon MMO formul ISDA *DEC K BF *MAIL 10 4.04 \$262 70 4.10 \$25 10 4.25 \$24 40 4.45 \$23 80 4.45 \$21 80 4.45 \$22 80 4.45 \$21 80 4
8 LL MILK 21 EED \$ 12 AIRY CON feighted J IEXT GDT/ LL-PROD IILKFAT (A UTTERMII ACTOSE ANNOL CL I AD 19.57 (AP 21.02 19.18	21.00 21.60 2.56 12.16 MMODITIES - GL Avg. 1 to 6 mo. F AUCTION 04/01/ DUCT INDEX 1.9 AUCTION 04/01/ DUCT INDEX 1.9 AMF) 2.9 ILK POWDER N/0.9 UNCED FEDEF DV11 CL II11 PR) 21.08(FEB) 21.58 20.53 U.S. AVG. BF JAN-24 FE JAN-24 F	21.70 12.12 OBAL BIWE ORWARD CO (25 2260 STEAL 3769 J1 1.8 A N/ 5286 ft 0.5 RAL ORDEL CL III JJ 20.18 (FEE CL III JJ 20.34 MC 20.34 	20.60 12.16 EKLY Inter NTRACTS p SKIM I DY BUTTE SKIM I DY BUTTE SKIM I PY BUTTE SKIM I OX CHO A MOZZA A MOZZA A MOZZA COL I SKIM I S	20.10         20.           11.62         11.           met Auction         11.           her metric ton         POWDER (SM           POWDER (SM         S           R         DAR(BULK)           ARELLA (BULK)         ARELLA (BULK)           ARELLA (BULK)         CS           GS (\$/CWT)         S           VII ALL-N         O(FEB)           O(FEB)         24.1           3         23.3           5         20.1           (3rd trimest:	50         20.70           16         11.05           11.05         11.05           (\$/LB ) 03/1         0.3/1           converted to \$         9           1.2382.11         3.478711           2.257711         2.134311           NASS ALL-1         11           NLK-U.S AI         0(JAN)↑↑           0(JAN)↑↑         24           0.4.35F         2'           0.4.46F         2'           0.4.46F         2'           0.4.35F         2'           0.5         2016           by USDA Mor         2254           her East and         EIFERS: Spr           3         3           2         2           1.5         2           1.6         5           2.7         5           1.7         5	20.50 10.90 18/25 5/LB 0.4% 1.1% BUTTE 1.0% CHEDI	22.00         22.80           11.48         11.14           VIE SPOT DAILY (1)         13           Prev. 4 day Lds         3           13         1           IR         43           20AR-40         25           DAR-500         12           HEY         4           OAR-500         12           WEIGHTED AVG           PRODUCT         VALI           HEESE         1.90           UTTER         2.49           FDM         1.33           RYWHEY         0.66           SDA Monthly         N/A           VA         2800           Vary Compreher         N/A           N/A         N/A           SON         ESDA           CON         2500           EAR AGO	0         22.80           4         10.47           \$/LB) 03/25         Spot price           \$pot price         We           .140011         1.1           .317617         2.3           .640011         1.6           .510017         0.3           .510017         0.3           .4-WK FEB.:         WK FEB.:           UE         MAKEAU           77         0.2003           90         0.1715           47         0.1678           50         0.1991           Mational Dainy         OCT-24           N/A         Na           nsive Report         2800           bined 4-weel         PEN: 300-600           1000         950	23.60 9.88 /25 U ektyAvg FI 413.11 N 323.811 B 332.511 C 505.011 D C C C C C C C C C C C C C	9.93 10 S. WEEKLY US MMO PROD M FDM UTTER HEESE-40 HEESE-500 RY WHEY 2 (\$/LB)*=* 025 FE COM 11 PROT ↓↓ B.FAT ↓↓ N.FAT ↓↓ OTHER nsive Report EC-24 JAN N/A N/ rage as of M (\$ 600-900 lb 0 1875	5.20 24.20 0.03 9.91 SDA NDPSR (\$/ IL LBS WTED AW 20.0 1.2.394 4.9 2.3350 12.8 1.8629 14.8 1.8026 6.6 0.5679 *NEW B. 2025 PONENTS 2.5337 11 2.8186↓↓ 1.1552↓↓ 0.4799↓↓ -25 *FEB-25 /A \$2921 (I A N/A WK AGO	9.92           LB) WK ENDING           G \$ *U.S. We           11 averaged           11 used in Fl           11 seed in Fl           11 FL \$27, NI           12 FL \$27, NI           11 FL \$27, NI           11 FL \$27, NI           11 FL \$27, NI           12 FL \$27, NI           12 FL \$27, NI           12 FL \$27, NI           13 FL \$27, NI           14 FL \$27, NI           15 FL \$27, NI           15 FL \$27, NI           16 FL \$27, NI           17525	* 10.25 03/18/25 ekty NDPSR for the Mon WMO formul ISDA *DEC K. BF * MAIL ISDA *DEC K. BF * MAIL ISDA *DEC K. BF * MAIL ISDA * DEC K. BF
8 L MILK 2: ED \$ 12 AIRY COI feighted J EXT GDT / LL-PROL LLKFAT (A UTTERMII ACTOSE ANNOL CL I AD 19.57 (AP 21.02 19.18	21.00 21.60 2.56 12.16 MMODITIES - GL Avg. 1 to 6 mo. F AUCTION 04/01, DUCT INDEX 1.3 MF) 2.9 ILK POWDER N/ 0.3 UNCED FEDEF VII CL IIII PR) 21.08(FEB) 21.58 20.53 U.S. AVG. BF JAN-24 FE 1035 N U.S. AVG. BF AUCTILE - DAIF * MILK COWS * \$2660 JAN-22 \$1890 JAN-25 PA Auction M	21.70 12.12 OBAL BIWE ORWARD CO (25 22.60 STEAL 769 J1 1.8 A N/ 5286 ft 0.5 RAL ORDEL CL III JJ 20.18 (FEE CL III JJ 20.34 	20.60 12.16 EKLY Inter NTRACTS p SKIM I DY BUTTE SKIM I ON CHI CLI A MOZZ/ CLI A MOZZ/ CLI B 19.90 CLI B 19.90 CLI CLI CLI CLI CLI CLI CLI CLI	20.10         20.           11.62         11.           Imet Auction         11.           per metric ton         POWDER (SM           POWDER (SM         S           R         DAR(BULK)           ARELLA (BULK)         ARELLA (BULK)           ARELLA (BULK)         ARELLA (BULK)           G (\$/CWT)         I           (\$/CWT)         I           (\$/CWT)         I           (\$/FEB)         24.1	50         20.70           16         11.05           11.05         11.05           (\$/LB ) 03/1         0.3/1           converted to \$         3.478711           2.257711         2.134311           NASS ALL-1         1111           NILK-U.S AI         0           0         4.46F         24           0         9.0254         44           0         2.254         45           her East and         EIFERS: Spr         3           2         2         3           2         2         3           2         2         3           2         2         3           2         2         3           2         2         3           2         2         3           2         3         2           3         3         2           3         3         2	20.50 10.90 18/25 5/LB 0.4% 1.1% BUTTE 1.0% CHEDI	22.00 22.80 11.48 11.14 VIESPOT DAILY (: Prev. 4 day Lds 5 13 1 IR 43 2 DAR-500 12 1. HEY 4 0 CURRENT FED WEIGHTED AVG RODUCT VALI HEESE 1.90 UTTER 2.49 FDM 1.33 RYWHEY 0.66 JSDA Monthly M G-24 SEP-24 N/A 2800 DAR-500 DISDA MONTHLY 0.66 COMPRESSION DISDA MONTHLY 0.66 DISDA MONTHLY 0.	0 22.80 4 10.47 \$/LB) 03/25 Spot price We 1400 J1 1.1 .3176 Tf 2.3 .6400 Tf 1.6 .6350 Tf 1.6 .5100 Tf 0.9 <b>PERAL ORDE</b> .4-WK FEB.: UE MAKEAL 77 0.2003 90 0.1715 47 0.1678 50 0.1991 Lational Dairy OCT-24 T N/A nsive Report 2800 bined 4-weel PEN: 300-600 1000 950 Hol N/ 30 lbs 78	23.60 9.88 /25 U ekty Avg FI 41311 N 323811 B 332511 C 505011 D FR VALUES 2-MAR. 1, 2 LOW NET 1.7074 2.3275 1.1669 0.4659 (Comprehe NOV-24 D 2489 Krolling ave 105 Beef 2 0 1300 N/A Istein Be A 5.0011 1	9.93 10 S. WEEKLY US MMO PROD M FDM UTTER HEESE-40 HEESE-500 RY WHEY 2 (\$/LB) * = * 025 FE COM 11 B.FAT 14 B.FAT 14 D.FAT 14 OTHER nsive Report EC-24 JAN N/A N/ rage as of M K 600-900 Ib 0 1875 1250 eef-X-Dairy 205.1044 025.0011	5.20 24.20 0.03 9.91 SDA NDPSR (\$/ IL LBS WTED AW 20.0 1.2394 4.9 2.3350 1.2394 4.9 2.3350 1.2394 4.9 2.350 1.2394 4.9 2.357 1.8 1.8026 6.6 0.5679 <sup>↑</sup> NEW B. 2025 PONENTS 2.533711 2.818644 1.155244 0.479944 I.25 *FEB-25 A \$2921 (I A N/A IAR 21, 2025 s Beef X 900 1900 N/A WK AGO 164.00 20 785.00 102	9.92           LB) WK ENDING           G \$         *U.S. We           III used in Fi           SE         *U.S. We           III used in Fi         \$27.5           SE         \$27.7           WI \$22.4         OH \$24.4           NY \$22.4         OH \$24.4           NY \$22.4         OH \$24.4           NY \$22.5         CA \$22.5           MI \$22.4         OH \$24.4           NY \$24.4         NY \$24.4           NY \$24.4         NY \$24.4           NY \$24.4         NY \$22.4           OH \$24.4         NY \$22.4           NY \$22.4         NH \$22.4           NY \$22.5         MI \$22.2           MI \$22.2         Werks \$24.4           NM \$22.1         S0 \$22.2           NM \$21.1         S0 \$22.2           10 \$25.5         22           6.50         1500           25.00         6000	* 10.25 03/18/25 ekty NDPSR for the Mon MMO formul ISDA *DEC K.* BF * MAIL 10 4.04 \$25 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.05 10 4.04 \$27 10 4.05 10 4.0
8 LI MILK 21 EED \$ 12 AIRY CON feighted J EXT GDT/ LL-PROD IILKFAT (A UTTERMIII ACTOSE ANNOL CL I AD 19.57 (AP 21.02 19.18	21.00 21.60 2.56 12.16 MMODITIES - GL Avg. 1 to 6 mo. F AUCTION 04/01/ DUCT INDEX 1.9 AUCTION 04/01/ DUCT INDEX 1.9 AMF) 2.9 ILK POWDER N/0.9 UNCED FEDEF DV11 CL II11 PR) 21.08(FEB) 21.58 20.53 U.S. AVG. BF JAN-24 FE JAN-24 F	21.70 12.12 OBAL BIWE ORWARD CO (25 22.60 STEAL 769 J1 1.8 A N/ 5286 ft 0.5 AL ORDEL CL III JJ 20.18 (FEE 20.34 	20.60 12.16 EKLY Inter NTRACTS p SKIM I DY BUTTE SKIM I DY BUTTE SKIM I PY BUTTE SKIM I OX CHO A MOZZA A MOZZA A MOZZA COL I SKIM I S	20.10         20.           11.62         11.           Imet Auction         11.           per metric ton         POWDER (SM           POWDER (SM         S           R         DAR (BULK)           ARELLA (BULK)         ARELLA (BULK)           ARELLA (BULK)         ARELLA (BULK)           G(\$/CWT)         I           V↓↓         ALL-M           O(FEB)         24.1           0.	50         20.70           16         11.05           11.05         11.05           (\$/LB ) 03/1         0.3/1           converted to \$         3.47871f           2.13431f         3.47871f           2.13431f         11.48851f           NASS ALL-1         NLK-U.S AI           0(JAN) 11         24           0.4.46F         2 <sup>-1</sup> 0.4.35F         2 <sup>-1</sup> 0.4.35F         2 <sup>-1</sup> 0.9 (JSDA Mor         2016           by USDA Mor         2254           her East and         EIFERS: Spr           3         2           2         2           1         2	20.50 10.90 18/25 5/LB 0.4% 1.1% BUTTE 1.0% CHEDI	22.00 22.80 11.48 11.14 VIESPOT DAILY (: Prev. 4 day Lds 5 13 1 IR 43 2 DAR-500 12 1. HEY 4 0 CURRENT FED WEIGHTED AVG RODUCT VALI HEESE 1.90 UTTER 2.49 FDM 1.33 RYWHEY 0.66 JSDA Monthly M G-24 SEP-24 N/A 2800 DAR-500 DISDA MONTHLY 0.66 COMPRESSION DISDA MONTHLY 0.66 DISDA MONTHLY 0.	0         22.80           4         10.47           \$/LB) 03/25         Spot price           \$pot price         We           .140014         1.3           .3176 ft         2.3           .6400 ft         1.6           .6350 ft         1.6           .5100 ft         0.3           .4WK FEB.3         WE           WE         MAKE AL           77         0.2003           90         0.1715           47         0.1678           50         0.1991           Vational Dainy         OCT-24           N/A         N/A           nsive Report         2800           bined 4-weel         PEN: 300-600           950         1000           951         78           55 lbs         78	23.60 9.88 /25 U ektyAvg Fl 413.11 N 323.811 B 332511 C 505011 D C R VALUES 2-MAR. 1, 2 1.00 N NET 1.7074 2.3275 1.1669 0.4659 (Comprehen VOV-24 2250 2489 COMBR ave 105 Beef) D 1300 N/A Istein Bi A 5.0011 1 5.0011 1	9.93 10 S. WEEKLY US MMO PROD M FDM FDM FDM FDM FDM FDM FDM FD	5.20 24.20 0.03 9.91 SDA NDPSR (\$/ IL LBS WTED AW 20.0 1.2.394 4.9 2.3350 1.2.394 4.9 2.3350 1.2.81.8629 14.8 1.8026 6.6 0.5679 *NEW B. 2025 PONENTS 2.5337 11 2.818644 1.155244 0.479944 I.25 *FEB-25 A \$2921 (I A N/A IAR 21, 2025 s Beef X 900 1900 N/A WK AGO 164.00 20	9.92           LB) WK ENDING           G \$         *U.S. We           III used in Fi           SE         *U.S. We           III used in Fi         \$27.5           SE         \$27.7           WI \$22.4         OH \$24.4           NY \$22.4         OH \$24.4           NY \$22.4         OH \$24.4           NY \$22.5         CA \$22.5           MI \$22.4         OH \$24.4           NY \$24.4         NY \$24.4           NY \$24.4         NY \$24.4           NY \$24.4         NY \$22.4           OH \$24.4         NY \$22.4           NY \$22.4         NH \$22.4           NY \$22.5         MI \$22.2           MI \$22.2         Werks \$24.4           NM \$22.1         S0 \$22.2           NM \$21.1         S0 \$22.2           10 \$25.5         22           6.50         1500           25.00         6000	* 10.25 03/18/25 ekty NDPSR for the Mon MMO formul ISDA *DEC K BF *MALL 10 4.04 \$266 70 4.10 \$25 N/A \$251 10 4.25 \$24 40 4.45 \$233 80 4.45 \$233 90 4.35 \$233 90 4.35 \$233 90 4.45 \$232 80 4.40 \$223 90 4.45 \$232 80 4.46 \$222 80 4.66 \$222 80 4.65 \$222 90 4.71 \$222 90 4.71 \$222 90 4.71 \$222 90 4.75 \$233 80 4.45 \$212 80 4.65 \$222 80 4.65 \$221 80 4.45 \$212 80 4.65 \$221 80 4.45 \$212 80 4.65 \$221 80 4.45 \$212 80 4.65 \$212 80 4.65 \$212 80 4.65 \$212 80 4.65 \$222 80 4.67 \$212 80 4.65 \$212 80 4.65 \$212 80 4.67 \$221 80 4.67 \$220 80 4.67 \$221 80 4.67 \$220 80 4.67 \$221 80 4.67 \$220 80 4.67 \$220
8 LI MILK 21 EED \$ 12 AIRY COI feighted J EXT GDT/ LL-PROID IILKFAT (A UTTERMII ACTOSE ANNOL CL I AD 19.57 (AP 21.02 19.18	21.00 21.60 2.56 12.16 MMODITIES - GL Avg. 1 to 6 mo. F AUCTION 04/01/ DUCT INDEX 1.9 AUCTION 04/01/ DUCT INDEX 1.9 AMF) 2.9 ILK POWDER N/0.9 UNCED FEDEF DV11 CL II11 PR) 21.08(FEB) 21.58 20.53 U.S. AVG. BF JAN-24 FE JAN-24 F	21.70 12.12 OBAL BIWE ORWARD CO (25 2260 STEAL 2260 STEAL 2260 STEAL 2260 STEAL 2260 STEAL 2260 STEAL 260 STEAL 20.34 CL IIIIII 20.18(FEE CL IIIIIII 20.18(FEE CL IIIIIII 20.34 FED COWS 8 EB-24 MAF (A NAS) U.S 5 ft \$2600 CO 2 (NASS) U.S 5 ft \$2600 CO 5 (NASS) U.S 5 (NASS) U.S 5 ft \$2600 CO 5 (NASS) U.S 5 (	20.60 12.16 EKLY Inter MTRACTS p SKIM I DY BUTTE % CHEDI %	20.10         20.           11.62         11.           met Auction         eer metric ton           POWDER (SM         R           DAR (BULK)         ARELLA (BULK)           ARELLA (BULK)         ARELLA (BULK)           ARELLA (BULK)         ALL-N           OFFED         24.1           A         23.3           Continues         20.1           Card trimests         AMAY-2           A 2013         20.1           Card trimests         A 212           USDA and of RESH         H           3000         2600           025         LIVEWEIGH           Diners         Le           3.3511         12	50         20.70           16         11.05           11.05         11.05           (\$/LB ) 03/1         0.3/1           converted to \$         3.478711           2.257711         2.134311           NASS ALL-1         1111           NILK-U.S AI         0           0         4.46F         24           0         9.0254         44           0         2.254         45           her East and         EIFERS: Spr         3           2         2         3           2         2         3           2         2         3           2         2         3           2         2         3           2         2         3           2         2         3           2         3         2           3         3         2           3         3         2	20.50 10.90 18/25 5/LB 0.4% 1.1% BUTTE 1.0% CHEDI 0.2% PRYW MILK L-MILK-PA 1.70(JAN) 11 CHEDI 0.2% PRYW MILK 1.0% CHEDI 0.2% DRYW MILK 1.0% CHEDI 0.4% CHEDI 0.2% DRYW MILK 1.0% CHEDI 0.4% NO CHEDI 0.2% DRYW MILK-PA 1.0% CHEDI 0.4% NO CHEDI 0.4% NO CHEDI 0.4% NO CHEDI 0.4% NO CHEDI 0.4% NO CHEDI 0.4% NO CHEDI 0.4% NO CHEDI 0.4% NO CHEDI 0.4% NO CHEDI 0.4% NO 1.0% CHEDI 0.4% NO CHEDI 0.4% NO 1.0% CHEDI 0.4% NO CHEDI 0.4% NO 1.0% CHEDI 0.4% NO 1.0% CHEDI 0.4% NO 1.0% CHEDI 0.4% NO 1.0% CHEDI 0.4% NO 1.0% CHEDI 0.4% NO 1.0% 0.4% NO 1.0% 1.0% 0.4% NO 1.0% 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	22.00 22.80 11.48 11.14 VESPOT DAILY (: Prev. 4 day Lds S 13 1 R 43 2 DAR-500 12 1. HEY 4 0 CURRENT FED WEIGHTED AVG PRODUCT VALI HEESE 1.90 UTTER 2.49 FDM 1.33 RYWHEY 0.66 DSDA Monthly DSDA Monthly SDA Monthly COMPRENT FED VICTOR 2.49 FDM 1.33 RYWHEY 0.66 DSDA MONTHLY SCA SEP-24 N/A 2800 DSDA MONTHLY COMPRENT FED DSDA MONTHLY SCA SEP-24 N/A N/A ON FEORTS COMPRENT COMPRENT FED 2500 EAR AGO 2000 CWT LIVE 1250-1550 Ib 0.1 & 2, 90-1 70-8	0         22.80           4         10.47           \$/LB) 03/25         Spot price           \$pot price         We           .140014         1.3           .3176 ft         2.3           .6400 ft         1.6           .6350 ft         1.6           .5100 ft         0.3           .4WK FEB.3         WE           WE         MAKE AL           77         0.2003           90         0.1715           47         0.1678           50         0.1991           Vational Dainy         OCT-24           N/A         N/A           nsive Report         2800           bined 4-weel         PEN: 300-600           950         1000           951         78           55 lbs         78	23.60 9.88 /25 U ekty Avg FI 41311 N 323811 B 332511 C 505011 D FR VALUES 2-MAR. 1, 2 LOW NET 1.7074 2.3275 1.1669 0.4659 (Comprehe NOV-24 D 2489 Krolling ave 105 Beef 2 0 1300 N/A Istein Be A 5.0011 1	9.93 10 S. 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WEEKLY US MMO PROD M FDM UTTER HEESE-40 HEESE-40 HEESE-500 RY WHEY 2 (\$/LB) * = * 025 FE COM 11 PROT ↓ B.FAT ↓ N.FAT ↓ OTHER nsive Report EC-24 JAN N/A N/ rage as of M × 600-900 lb 0 1875 1250 ref. T.Dairy 205.10↓1 025.00↑1 225.00NC YOU by:	5.20 24.20 0.03 9.91 SDA NDPSR (\$/ IL LBS WTED AW 20.0 1.2394 4.9 2.3350 1.2394 4.9 2.3350 1.2394 4.9 2.350 1.2394 4.9 2.357 1.8 1.8026 6.6 0.5679 <sup>↑</sup> NEW B. 2025 PONENTS 2.533711 2.818644 1.155244 0.479944 I.25 *FEB-25 A \$2921 (I A N/A IAR 21, 2025 s Beef X 900 1900 N/A WK AGO 164.00 20 785.00 102	9.92           LB) WK ENDING           G S         *U.S. Weilt           11         averaged           11         used in Fl           11         reweilt           11         used in Fl           11         FL           12         FL           12         FL           13         FL           14         S2           15         FL           16         S2           17525         22           16         FL           15 </td <td>* 10.25 03/18/25 ekty NDPSR for the Mon MMO formul ISDA *DEC K.* BF * MAIL 10 4.04 \$25 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.05 10 4.04 \$27 10 4.05 10 4.0</td>	* 10.25 03/18/25 ekty NDPSR for the Mon MMO formul ISDA *DEC K.* BF * MAIL 10 4.04 \$25 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.04 \$26 10 4.05 10 4.04 \$27 10 4.05 10 4.0

20 — Farmshine, Friday, March 28, 2025



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FRIDAY, APRIL 4 • 10.00 A M

FRIDAY, APRIL 4 • 10:00 A.M.

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All sizes of quality Holstein heifers are wanted. A.I. sired w/birth dates bring a premium!

Consignors: Please send <u>all</u> 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. UPCOMING SPECIAL SALES:

Monday, March 31st, approx. 1 p.m. Billy Howard sending load of draft horses. Acclimated, ready for spring work.

Friday, April 4th, 6 p.m. Feeder cattle sale.

Monday, April 7th, approx. 1 p.m. Billy Howard sending load of draft horses. Acclimated, ready for spring work.

Wednesday, April 9th, 10:30 a.m. 70-cow tie-stall herd averaging 82 lbs. 18 cows milking 96-128 lbs. 35 head due May-September. (See next week's dairy ad for more info).

Saturday, April 19th, starting 8 a.m. Special Easter Horse Sale. Catalog closes Thursday, April 17th at 5 p.m.

Sale Managed By New Holland Sales Stables, Inc. Barn 717-354-4341 Fax 717-355-0706 • David Kolb, Mgr. 61L

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**PROF. HOOF TRIMMING**call for more info/available dates. 570-690-1017.

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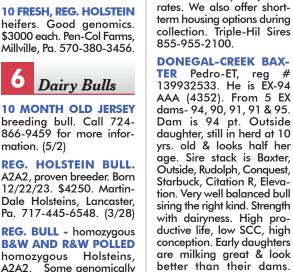
**REG. BULL** - homozygous **B&W AND R&W POLLED** homozygous Holsteins, A2A2. Some genomically tested also. Lebanon Co., Pa. Con-Ger Farms. 717-821-1454.

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285-1541.

6 Fencing

Saturday, April 26 at 11 a.m. **Bedford County Fairgrounds** 

## Calves and heifers sell, A2/A2, bred, and show prospects.

Contact Sale Manager Cara Itle for more information: 724-730-0765

All are welcome to join our banquet as well! Friday, April 25 at 6 p.m.

For banquet reservations, call Holly McCarty: 813-523-1168

## **ANNUAL SPRING ANTIQUE TRACTOR** & FARM MACHINERY AUCTION

Monday, April 7, 2025 @ 9:00 a.m.

Location: Yoder & Frey Auction Yard; 3649 Co. Rd. 24, Archbold, OH 43502

#### THIS AUCTION IS LIVE AND ONLINE. TO VIEW PICTURES, CATALOG & REGISTER, GO ONLINE TO YODERANDFREYFARM.COM/EQUIPMENTFACTS.HTM

#### FARM MACHINERY

JD 569 Shovel Plow 3pt; JD 290 Planter 2x; IH 1550 hyd ldr; IH 4x14" pull plow; JD 71 3pt 2x planter; MW Flare Side Wagon; JD Flatbed Wagon w/ high sides; Knoedler Auger Feed Wagon; Brillion 16' Packer; JD 2x pull plow on Steel Wheels w/ tail wheel; MM 5x14" semi mtd plow; Dunham 10' pull Mulcher; 3pt 5' Dt Cultv; Steel Wheels; Gravity boxes; JD 216 Potato Planter 2x; MF 3pt 4x16" plow; NI 310 Picker 1x; Dunham 4' Packer Pup; JD 5 Wheel hay rake; Brillion 12' Packer; Spike Drag harrows;

Dunham 12' Mulcher; IH 37 sq Baler; Case Eagle Statue; Brillion 3' Packer pup; 2x 3pt Cultv; 2x 3pt plow; 5' Offset Disk; NH273 Sq Baler; JD 7000 4 x 36" Dry Fert planter; 2pt 8' blade; IH 531 plow 3x14; 3pt Dirt Scoop; Running Gears; IH 2 Section Rot Hoe; 2 Row transplanter; Wood Wagon Wheels; AC 4x No Till Planter Dry Fert; Case 75 Ground Drive Manure Spdr - Original; 2pt 3x plow; IH Ground drive Spdr; 2 - JD 8' Wheel Disk; JD 12' Field cultv; AC 2x 3pt planter; 3pt Log Splitter; 6' 3pt Disk; Ford 3x plow 3pt; 1x plow; NH 456 Pull 7' sickle Mower; JD F145 3x Semi Mtd Plow; JD 3x Pull Plow; NI 12A Spdr; Pequea 6' hay fluffer; JD 3x Mtd 3pt plow; JD 494 A planter 4x; IH 14' Wheel Disk; Economy Tractors w/ blades & mower Decks; JD 1600 3pt chisel plow 10x; Tires; Tractor Duals; hyd cyl's; Tractor wts & much more!

#### ANTIOUE TRACTORS

Farmall Super M w/ pwr steering Louisville, IH 1466 Dsl Cab w/ Reman motor; Farmall 504 gas w/ Ldr 3pt; 2 - JDM's (1 has 1x plow); Farmall 140 w/ 1pt Belly Mower; White 2-44w/Ldr pwr steering; MF 50 gas WF 3pt; JD 4020 Dsl cab; Farmall H w/ new tires; MF Super 90 dsl; IH 660 dsl W.F.; Oliver Super 88 dsl; MF 1010 Dsl 4wd; AC WD 45; MM 1400 4wd No Cab; IH 70 hydro gas; JD 4620 Dsl 3pt; JD 3010 dsl WF; JD 3020 gas; 2 - Farmall 300's - original; IH 1466 dsl fenders; AC G;

#### REGULAR FARM TRACTORS

AC 175 Dsl; JD 4455 MFWD 7400 hrs; JD 6105 MFWD 1951 hrs; JD 4955 MFWD only 40hrs on OH; Case IH MX 255 New Tires 7800 brs. ID 5055 E MEWD w/ Ldr. ID 50/15E 2WD: AGCo RT120 MFWD w/Ldr; Case IH 4230 w/Ldr 1651 hrs; JD 6230 Premium MFWD; Cat Challenger MT525D MFWD 3289hrs; Case IH 115 MFWD 1956 hrs; Ag Co RT130 MFWD w/ Ldr; Kubota M135GX MFWD w/ Ldr; MF 2680 MFWD; Case IH 7230 Magnum 2wd 6500 hrs; JD 5075E MWFD; JD 5055E MFWD; Case IH95 C MFWD; Case IH JX 95 MFWD w/ Ldr; JD 5055 E 2WD dsl; Case IH 5250 MFWD w/ Ldr; Case 115 MFWD w/ Ldr; JD 4430 Cab



wts duals; NH TV145 MFWD w/ cab; JD 7800 MFWD; Ford 9700; Ford 5000 dsl w/ Ldr; JD 2440 w/ Ldr; IH 724 dsl; '82 JD 4640 w/ Duals 7700 hrs; JD 4230 2wd Cab 8600 hr; JD 4450 pwr shift; IH 1586 w/ Duals & wts; JD 2140 dsl 2 wd; JD 4255 Dsl 2wd 8200 hrs; MF 231 dsl; JD 2955 dsl Cab; JD 4440 dsl Quad Range; JD 4240 Dsl 3800 hrs; Case IH 5250 Cab; Case 450C Dozer; Case 580 Super M TLB; JD 300 TLB 2 wd; Ford 555 dsl TLB orops; JD 500C TLB 2wd; Case 580E TLB orops; JD 482C Forklift 2wd; JCB Forklift Telescoping w/6000#; Cat 272 D Skid Steer 3200 hrs; Bobcat 540 Skid Steer gas; Case 1825 Skid Steer gas;

#### 5:00 P.M. LAWN & GARDEN AUCTION RUNNING AND NON RUNNING MOWERS, ATTACHMENTS, ECT.

JHusqvarna YTH20K46 Tractor w/ 46" deck; Toro Z Master 60" Zero Turn; 2015 Cub Cadet CC30 Gear; 2007 Grasshopper 727K W/61" Powerfold Deck; Toro Time Saver 42" Deck; Toro Z Master 48" Deck: Woods FZ22-2 W/54" Powerfold Deck: Woods FZ23B w/54" Powerfold Deck; Ariens 36" Zero Turn; Cub Cadet M-50 Tank; 2013 Grasshopper 325D w/ 61" Deck; 2011 Hustler Super Z w/60" Deck; 2019 Cub Cadet Pro X 660 Stand On Mower; 2020 Cub Cadet Pro X 654 Stand on Mower: John Deere 325 Tractor. Rough: JD LT 133 38" mower - bad transmission: JDL118 Hydro 42" Mower; JD LT 150 Hydro; Wright WSTX52 52" Standon Mower 1688 Hrs; JD X320 w/ 48" mower hydro 380 hrs; JD 110 Lawn Tractor Hydro 42" mower 308 hrs; JD 318 Garden tractor 50" Mower, hydro 929hrs; JD X500 Garden Tractor 22hp, 54" Mower, Hydro 685 hrs; Cub Cadet ZF S54 w/ 54" mower, 292 hrs Ride & Drive; JD D130 Lawn Tractor 42" Mower hydro, only 29 hrs, like new, Ride & Drive; JD 661R Standon 61" Mower, 23.5 HP Kawasaki engine Ride & Drive 932 hrs; Cub Cadet ZT1 54 with 54" Mower, 24HP Kohler Engine, 173 hrs Ride & Drive; Misc string trimmers (x2); Massimo 200 Tan Minibike; Massimo 200S Red Minibike; JD AC 3500GHH Pressure Washer, runs and works leaks water from fitting on pump; Exmark 36" Walk behind 5 spd 15 hp Kawasaki; Exmark TTS600GKA483E0 48" walk hydro drive 20HP Electric start, wrecked/bent frame; Exmark TTX650EKC604N 60" walk behind w/ 23hp fuel injected Kohler Engine, Hydro drive with sulky; JD XUV855D Gator 4x4 Diesel engine, roof, brush guard, windshield will not run, 6640 hrs; 72" rear blade; JD 73" bucket, JD 2950R Zero turn mower; Grasshopper Z210 Zero Turn mower, dsl, 1778hr; JD GX345 Lawn Mower, power steering; 1967 JD 112 Lawn Mower ride & drive; Exmark Lazer Z 52' deck 23 hp zero turn: 1994 John Deere 955. dsl garden tractor 72" deck, snowblade, 900 hrs; 2015 Polaris Sportsman Ace 570 UTV, 4x4, roof windshield lights, Ride & Drive.

Tuesday Auction starts @ 9:00 A.M. Monthly Regular Auction Misc Rows, Planters, Sprayers, Drills, Tillage & Absolute Rows. There will be internet bidding both days hosted by Equipment Facts/ Tractor House.

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.

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

**CERTIFIED ORGANIC** dairy heifers. 2 months old to springers. 570-250-1725.

## Friday, April 4 • 11 a.m. • Lancaster, Pa.

14 lots sell including 38 hand selected milk cows, heifers & calves that will show, choices of flush, 17 exciting embryo lots, IVF sessions and several nice genomic lots! \*Check last week's big ad for more details



Vogue Loyola Macy PP-RED-ET\*PP **EX-95 EEEEE** 

4-09 365 36,370 4.4 1595 3.4 1249

The amazing Macy was Gr'Champ. & BU @ the Midwest Nat'l Spring R&W Show 2024 and she is the world's highest scored PP cow! Selling buyers choice of Macy's 3 homozygous polled calves by McDavid incl. 3/1/25 R&W, 3/1/25 \*RC and 10/24 R&W calves!

## 38 hand selected milk cows sell including:

- Special fresh polled A2P2 dau already VG-85 X Kings-Ransom Kroy Climax EX-94
- EX-91 Thunder Storm sells that was All-Michigan as
- Jr 2. Then 2 more EX-94 dams Jr 2 prospect R&W must see Showtime X EX-93 War-
- rior X Apple EX-96,4E VG-88 2yr-old Doorman fresh again w/ 125 lbs X EX-
- 94 X EX-95.2E Fresh Honour VG 1st score X EX-95,2E 2X All-Am & 2
- X All-Can Goldwyn • EX fresh 2nd calf Hanans milking 107 lbs X deep ped
- Pot 13th gen EX Unstopabull X EX-94 Goldwyn fresh for Summ Jr 2
- · So many more milking beauties sell. Check out the catalog on cowbuyer!

#### 30 show calves & heifers ell including

- 12/5/24 R&W Showtime X Danielle EX-95,2E X Deli-
- cious Apple EX-94 X Apple herself!!
- 6/12/24 R&W Hulu X EX-93 Warrior X Apple herself! + 3.91T polled R&W Hulu X the 2023 Luck-E Sale topper @ \$45,000
- 9/15/24 Alligator X EX-91 King Doc X Goldwyn Blexy EX-97,3E!
- 6/5/24 Hulu gr'daughter of Ladyrose Caught Your Eye EX-5, Dam VG-87 1st calf
- 9/2/24 daughter of Kings-Ransom MG Cleavage-ET EX-95 sells!
- JERSEYS- 9/2/24 Colton & 12/5/24 Victorious X Felcidad EX-94 X Feliz Navidad EX-93





#### **Cherry-Lor Ladd Ripple-RED\*PO** EX-95,3E EEEEE

7-03 365 37,370 4.1 1545 3.5 1306

Ripple was 3X Res. All-Am R&W in milking form and 7X consecutive nom. Jr All-Am R&W as a cow! Selling an EX R&W Warrior dau. of Ripple fresh 1/28/25 AND a VG-87 @ 2yrs R&W Warrior gr'dau. fresh 3/3/25 that was N. All-Am R&W as heifer & her dam is EX-94 N. All-Am!

#### 6 choices sell including:

14 Pace females X EX-94 Delta-Lambda; 3 PP McDavid show age calves X EX-95 Showe winner; 3 Doorman X EX-94 fresh again & pot committee cow; 4 Pazzle X EX93,2E back to Talent Barbara; 5 female Logi PP X EX-91 X Jacobs Sid Beauty EX-95 A-A; 3 Incredibull-RED females X 20th generation EX R&W

#### 17 incredible embryo lots sell including:

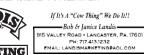
Audacious X EX-95,2E Jacot sis to Apple; Alligator X EX-95 X EX-95; Dropbox X EX-95,2E All-Am Nom.; Superman & Alpha X Awesome X Maple-RED EX-94 Champion R&W & B&W Royal: Hulu X Infra EX-93 & 5 A-A sisters to embryos; Logic-PP X EX-91 X Blexy EX-97; Hinge & Hulu X VG-87 2yr-old Lambda X Adler EX-96,2E; Super-man X VG-87 R&W 2yr-old Latenite X Beth EX-94 R&W WDE Grand; Architect X EX-94 X EX-94; Hinge X EX-93 X Dina EX-96 Royal Grand; Hinge & Tentastic X Parker sister to Dropbox X EX-95 Casper, etc.

## Genomic highlights selling:

- IVF session from +3281GTPI +1268NM\$ Sheepster IVF session from +3248G +1252NM\$ Milky X VG-87 Gameday
- · Red, polled & high genomic Parbo sells ready to IVF • +3197G +1252NM\$ Giant daughter sells

#### Sale co-managers / catalogs: Daniel Brandt

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











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FAMILY LOOKING FOR dairy farm to rent. 717-821-5485.



**DAIRY HERD MANAGER-**Excellent opportunity to manage a large dairy operation (850-1000 cows) in the Mid-Atlantic region. The ideal candidate is a selfmotivated individual driven by results and success that is capable of managing the total operation and motivating employees to perform at a high level to help us improve the performance of our dairy. Compensation commensurate with training and experience. This is a great opportunity for someone who wants a challenge and enjoys developing solutions to make a difference. Interested parties should send an inquiry and resume dairyopportunitiesva to @gmail.com. (4/4)

**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)

## Pets

**JACK RUSSELL PUPPIES.** 9 weeks old, kid friendly, sweet temperament, tails not docked. Make reasonable offer. 724-591-0793.

**REG. BORDER COLLIE** puppies-1/25/25. Reds/blacks. Trial winning grand sires. Sire expertly trained, trial ready, from imported stock. Mother generations of working stock dogs. Calm, excellent manners. 570-495-3538. (3/28)

**OUT OF RESPECT FOR** animal welfare, "Pets or Dogs Wanted" will not be accepted as classified ads. We will continue to accept household pet "For Sale" ads. Please take care when purchasing, selling or giving away a pet, keeping the animal's well-being in mind.



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Creston, OH 44217

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## PRIDE OF POSTHAVEN SA SATURDAY, APRIL 12, 2025 - 11:30 A.M.

GPS: address of farm – 11611 County Highway 18, Hobart, N.Y. 13788 Selling 100 of the Finest From Posthaven & Guest Consignments from Rivercross, Headwater, McClure & Humdinger

BAA 110.9 • DHI RHA 23,500 4.2F 936 3.4P 754 Cows Ave 82#/day • SCC Ave under 100,000 Multi-Years – Dairy One Outstanding Quality Milk Award • A few sale highlights:



Posthaven Absolute Sasy **3E-96 EEEEE 11Y** 6-10 365 44091 4.2 1859 3.5 1536

 Res. Grand (1st Production Cow) NY Holstein Show 2022 • Res. Grand Ch Jr. Show (1st Aged Cow)

A family favorite on the farm! An opportunity to own one from Sasy milking age dtrs sell. A fancy Unix VG-87 @ 2Y on service to Altitude; VG-86 @ 2Y x Showtime on service to Rifle-Red; a R&W VG-85 x Unstopabull due in June, and her heifer x Commissioner on service to Rifle-Red all sell.

## www.cowbuyer.com.

to sale. Any purchases online must make payment within 5 days of sale.



Posthaven Corvette Shiller

6-03 365 47,063 3.0 1427 2.9 1361 Her bred heifer dtr. sells x Sidekick; gr'dam Sasy! Another chance to dig

for breeding great high type cows w/ perfect rumps, great feet & legs and even better udders. On April 12, that is exactly what you will see on display in Hobart. Come help us celebrate an incredible breeding establishment. They are some of the most honest and ded barnyard and eat at bunk with head-locks & pasture. All lactating cows will be tested neg. for Avian Flu. All animals



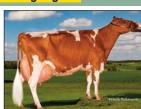
Posthaven Hank Creampuff 4E-94 EEEVE 12Y 8-11 365 46.376 4.0 1861 2.9 1337

that you don't want to miss: Carmela EX-92 EX-94 MS @ 3Y x Alligator just fresh in Jan. and looks great, dam VG-87, 2D: 2E-92 Creampie sells, 3D: Creampuff 4E-92 Creampie 2E-92 sells x Gold Chip



Andrew ... Rosie Brett . 607-427-5619

Tom & Brenda Hosking and Family 6071 State Hwy. 8, New Berlin, NY 13411 Phone: Tom 607-972-1770 | Brenda 607-972-1771 | Dan 607-972-8773



Posthaven Advent Becca-Red **5E-94 EEEEE 15Y** 

LT 246,480 11,711F 8600P Selling her R&W dtr. x Altitude VG-85 @ 2Y on service to Rifle-Red, 2D: GP-84, 3D: VG-86, 4D: EX-90, 5D: VG-88, 6D: Pineyvale C Matt Strawberry 4E-96, 7D: 2E-90. Also a gr'dtr EX-90 @ 5Y x Hypnotic on service to Rifle-Red milking over 00#/this family-sired by Altitude, Apple Crisp, Dempsey plus more.

#### Sale Staff:

Dan Hosking Auctioneer	607	-972-	8773
Tom Hosking	607	-972-	·1770
Dave Rama Pedigrees	607	-435-	0792
Dan Stoltzfus	717.	-283-	7282
Dan Menendez	315-	-985-	0613
Adam Liddle	518-	-361-	9946
Anthony Crothers	443-	-553-	7606
Brad Ainslie	315-	251-	0284
Jason Lloyd	518	-231-	1731
Alan McClure	607	-437-	5417
Jordan London	814	-952-	·5071
Anthony Liddle	518-	-361-	2233
Trevor Holdridge	607.	435-	8100



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# ALSO

**FT Install Technician** Musthave experience: Installing dairy equip. orservicing dairy equip.

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American Dairy Show OH 2020

View and bid online in real-time at

Must be registered prior





Managers Note: Posthaven is known

#### icated breeders in the State of N.Y.! Cows are fed corn & haylage mix & top dressed with grain. Go out to cover will be inoculated against shipping fever and preg. checked prior to sale. Something here for everyone!

**2E-94 EEEEE 6Y** 

Several family members sell. One

Andy Betty Ann ..



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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.

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