

CDE DAIRY MARKETS & MANAGEMENT UPDATE

All prices — Sept. 23, 2026 — except where noted

How do I move beyond bookkeeping to using my financial numbers to make better business decisions?

Having an accurate and timely bookkeeping system is vital for every business. When there is money in the checking account to pay all the invoices that have been received, many people find this to be a very satisfying activity. When money is tight, it can be less satisfying and more of a juggling act.

Accurate bookkeeping is also important to allow for a farm's tax forms to be completed as required. Lenders may require updated financial reporting to maintain or increase a lending relationship with a farm business. All of these functions are important and required. They are also focused on the past performance of the farm and aren't necessarily forward-looking by nature.

Managerial accounting is a general term that describes activities and processes that allow a business manager to use their financial information to help make better business decisions and manage the business for future success. It is important that the person or people making the day-to-day spending as well as the longer-term capital and investment decisions for a dairy business have a deep understanding of the financial situation of the operation.

In my experience working with farm families, I sometimes see situations where purchase decisions are made by someone on the production side of the operation without having a good understanding of the current financial realities of the farm. This can make for a challenge for the bookkeeper to deal with in the short-term and potentially puts the overall operation at more financial risk in the future. These decisions are made wisely when the decision-maker has a deep understanding of both the production side of the operation and the operation's financial situation and long-term goals. This is where sound managerial accounting systems and perspectives come into play on a farm.

So, how do you get to the point of managing your dairy business in this way? It starts with an understanding of the basic financial statements and what they can tell you about your business. There are various ratios and relationships that can be explored through

financial statements that can tell you a lot about the financial health

By **BRIAN REED, DVM MBA**
Farm Transition and Transformation
Planning Consultant
bcreedvm@outlook.com



of your dairy business. How leveraged is your business? How might your lender be looking at your farm business? Is your farm truly profitable or are there vulnerabilities you should be aware of? Are there opportunities for you to improve, change or grow to reduce these vulnerabilities? What risk management opportunities should you consider and at what levels?

To answer some of these questions, additional manipulations of your financial information can give you other data that can help you make decisions. Calculating your cost of production from the past can help you benchmark against your industry and uncover your competitive advantages and disadvantages. Once you have this information, you can do more accurate budgeting for the future. You may consider changing how you do things, increase the scale of your operations or shift your enterprises around. For example, should you use more or less custom farming in the future? Should you raise all your heifers or send them out to a custom heifer raiser? Can and should you buy the neighbor's farm that is coming up for sale? All of these important decisions are better made with a deep understanding of the financial picture and specific financial strengths and weaknesses that your operation has.

There is an upcoming workshop designed to help you reach a higher level of financial literacy and managerial accounting ability to help make the hard decisions for your dairy farm. The Center for Dairy Excellence and Penn State Extension are collaborating to offer two free workshops to sharpen your skills and deepen your understanding of risk management and financial literacy. We invite you to join us on October 8th at the Lancaster Farm and Home Center or on October 15th at the Franklin County Extension Office. For more information and to register, visit www.centerfordairyexcellence.org/rm-workshop/ or call the Center at 717-346-0849. We look forward to seeing you there!

CME DAILY FUTURES TRADING - SEPT. 23, 2026 AT THE CLOSE



SEP-26	OCT-26	NOV-26	DEC-26	JAN-27	FEB-27	MAR-27	APR-27	MAY-27	JUN-27	JUL-27	AUG-27	TREND
CLASS III MILK FUTURES (\$/CWT) vs. week ago: Sep26 steady, Oct. \$0.40 lower, rest of the board mostly \$0.10 to \$0.20 lower.												12-Month Avg. 16.71 ↓↓
16.11	15.55	16.01	16.15	16.40	16.74	17.10	17.07	17.18	17.28	17.43	17.50	↓↓
CLASS IV MILK FUTURES (\$/CWT) vs. week ago: Sep26 up \$0.10, Oct-Nov26 up \$1.00, Dec26-Apr27 up \$0.20-\$0.50, May-Aug27 steady to firm.												12-Month Avg. 18.90 ↑↑
19.14	20.14	20.05	19.25	18.75	18.61	18.60	18.60	18.50	18.35	18.35	18.45	↑↑

MILK BASIS (MAILBOX minus CLASS 3 \$/CWT) 2018-23 AVG FOR NORTHEAST & MIDEAST STATES OF PA, NY, NEW ENGL., OH vs. NAT'L AVERAGE - YOUR INDIVIDUAL BASIS WILL VARY																
Mailbox	19.27	18.75	20.20	19.76	20.58	20.17	20.25	19.64	19.22	18.75	18.82	18.25	18.96	18.48	18.64	18.27
Class III	17.60	17.60	18.72	18.72	19.07	19.07	17.30	17.30	16.81	16.81	16.03	16.03	16.98	16.98	17.31	17.31
BASIS	1.67	1.15	1.48	1.04	1.51	1.10	2.95	2.34	2.41	1.94	2.79	2.22	1.98	1.50	1.33	0.96



DEC-26	MAR-27	MAY-27	JUL-27	SEP-27	DEC-27	MAR-28	MAY-28	JUL-28	SEP-28	DEC-28	JUL-29	DEC-29	TREND
5.296	5.442	5.514	5.542	5.254	5.286	5.412	5.470	5.500	5.160	5.142	5.302	5.016	↓↓



OCT-26	DEC-26	JAN-27	MAR-27	MAY-27	JUL-27	AUG-27	SEP-27	OCT-27	DEC-27	JAN-28	MAR-28	MAY-28	TREND
371.0	371.2	371.0	369.9	369.4	370.0	365.3	360.0	354.7	355.2	355.9	353.5	353.9	↑↑



U.S. AVG PREMIUM ALFALFA & ALFALFA/GRASS HAY 20-22% CP - Source: USDA Monthly National Dairy Comprehensive Report																
MAY-25	JUN-25	JUL-25	AUG-25	SEP-25	OCT-25	NOV-25	DEC-25	JAN-26	FEB-26	MAR-26	APR-26	MAY-26	JUN-26	JUL-26	*AUG-26	
187.01	188.00	195.00	202.00	179.00	192.00	202.00	206.60	208.60	215.90	193.75	211.24	220.22	233.00	247.56	*267.75	↑↑

DMC OFFICIAL GROSS MARGINS per cwt(USDA All-Milk, com, alfalfa & Ill. soybean, feed for ALL CLASSES of dairy cattle on farm)																
DMC	MAR-25	APR-25	MAY-25	JUN-25	JUL-25	AUG-25	SEP-25	OCT-25	NOV-25	DEC-25	JAN-26	FEB-26	MAR-26	APR-26	MAY-26	JUN-26
MARGIN	11.55	10.42	10.40	11.10	10.94	11.52	10.87	10.52	10.04	9.42	7.81	8.46	9.57	10.54	10.62	10.88
ALL MILK	22.00	21.00	21.30	21.30	20.80	20.90	20.40	20.00	19.70	19.00	17.50	18.30	19.70	20.80	21.30	21.10
FEED \$	10.45	10.58	10.90	10.20	9.86	9.38	9.53	9.48	9.66	9.58	9.69	9.84	10.31	10.26	10.68	10.22

DAIRY COMMODITIES - GLOBAL BIWEEKLY Internet Auction (\$/LB) 09/15/26																
Weighted Avg. 1 to 6 mo. FORWARD CONTRACTS per metric ton converted to \$/LB																
NEXT GDT AUCTION 10/06/26																
ALL-PRODUCT INDEX	1.7550 ↓↓	1.1%	BUTTER	2.1597 ↓↓	5.7%	NFDM	31	2.1500 ↑↑	2.1225 ↑↑	FMMO PROD	MIL. LBS	WTED AVG \$	WK ENDING 09/19/26*			
MILKFAT (AMF)	2.6039 ↓↓	3.0%	CHEDDAR (BULK)	1.8489 ↑↑	16.5%	BUTTER	71	1.3650 ↑↑	1.3550 ↑↑	NFDM	14.4	1.7964 ↑↑	*U.S. Weekly NDPSR is			
BUTTERMILK POWDER	2.0640 ↓↓	0.5%	MOZZARELLA (BULK)	1.8113 ↓↓	6.0%	CHEDDAR-40	24	1.3775 ↓↓	1.3625 ↓↓	BUTTER	2.4	1.4412 ↓↓	averaged for the Month &			
LACTOSE	0.8140 ↓↓	4.3%	WHOLE POWDER (WMP)	1.6175 ↓↓	0.8%	CHEDDAR-500	11	1.4525 NC	1.4442 NC	CHEESE-40	10.5	1.5435 ↓↓	used in FMMO formulas.			
						DRY WHEY	3	0.7975 ↑↑	0.7883 ↑↑	CHEESE-500	REPORT ENDED					
										DRY WHEY	6.8	0.6692 ↑↑				

ANNOUNCED FEDERAL ORDER PRICES (\$/CWT) NASS ALL-MILK (\$/CWT)																
*CL I ADVT†	*CL I SKIM††	CL II ††	CL III ††	CL IV ††	ALL-MILK-U.S.	ALL-MILK-PA										
*18.88(OCT)	*14.12(OCT)	18.71(AUG)	16.64(AUG)	17.36(AUG)	20.30(JUL) ↓↓	21.50(JUL) ↓↓										
*OCT CL I Skim	ESL Adj. -0.46 ↓↓	ADV BF	1.50 ↓↓	4.19F	4.13F											
17.04	12.16	21.89	15.52	18.34	21.10 4.23F	22.70 4.19F										
18.04	10.03	19.18	17.24	18.50	20.80 4.13F	21.30 4.03F										



U.S. AVG. BRED COWS & HEIFERS (3rd trimester) per head as reported by USDA Monthly National Dairy Comprehensive Report													
MAY-25	JUN-25	JUL-25	AUG-25	SEP-25	OCT-25	NOV-25	DEC-25	JAN-26	FEB-26	MAR-26	APR-26	MAY-26	JUN-26
2650	N/A	N/A	N/A	2600	N/A	N/A	N/A	N/A	2750	N/A	N/A	N/A	N/A
U.S. AVG. FRESH / MILKING COWS per head as reported by USDA Monthly National Dairy Comprehensive Report													
3021	N/A	3010	N/A	N/A	N/A	N/A	N/A	N/A	2700	N/A	N/A	N/A	N/A

CATTLE - DAIRY PURPOSES(\$/HD) USDA and other auction reports combined 4-week rolling average as of AUG. 31, 2026												1D	\$20.90	4.37	N/A	
Price averages do not include lower-end 'common'	MILK COWS (NASS) U.S. Avg.		MILKING HEIFERS: Springing		Bred	BxD	OPEN: 300-600 lbs	BXD	600-900 lbs	BXD	900-1100 lbs	BULLS(800-1300lb)				
	*\$3260 Q2-26 ↑↑ *\$3130 Q1-26		3300	AVG. 3800 small 3200	3000	3000	1800	N/A	2200	N/A	2400	1900				
	\$3000 Q2-25 \$2860 Q1-25		3200	3500	YEAR AGO											
	PA/NY, Sep. 16-22, 2026, Choice beef dn \$2, BxD dn \$7, Holst light test, cows firm except Lean dn \$4, Holstein calves up \$50; BxD calves dn \$50.		FED STEERS (\$/CWT LIVELWEIGHT) Choice & Prime 1350-1800 lb										BULL CALVES: No. 1 & 2, 75-125 lbs.			
	CULL MARKET COWS (\$/CWT LIVELWEIGHT)		HOLSTEIN		189.00↑↑	BEEF X DAIRY		213.00↓↓	BEEF		226.35↓↓	HOLSTEIN		1000.00↑↑	BEEF X DAIRY	
Average to high dressing	Premium White		Breakers	Boners	Lean			WEEK AGO								
	N/A		144.10↑↑	131.50↑↑	107.35↓↓	185.00		220.50		228.10		950.00				1300.00
			WEEK AGO		196.50		N/A		YEAR AGO		249.75		1150.00		1660.00	
	N/A		143.75	130.10	111.35											
			YEAR AGO													
	N/A		158.75	151.60	137.25											
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Price averages do not include lower-end 'common'

Average to high dressing



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