CDE DAIRY MARKETS & MANAGEMENT UPDATE

All prices — **SEPT.** 6, 2023 -except where noted

DMC continues to provide safety net: Last week USDA announced July's margin under the Dairy Margin Coverage (DMC) Program at \$3.52 per hundredweight, the lowest margin on record since the program began in 2019. The margin fell another 13 cents from June's low and is \$6.40 below margins a year ago at this time. The DMC margin is reported each month after USDA publishes its Ag Prices Report. In the latest report, the July all-milk price was announced at \$17.40 per cwt., down 50 cents from June and \$8.30 below year-earlier levels. July's all-milk price is the lowest since

March of 2021. The drop in the all-milk price was offset by a 37-cent drop in feed costs from June to July, with corn price falling 27 cents per bushel and alfalfa hay price down \$22 per ton. Soybean meal prices, however, increased \$29.69 per ton from the lowest of the year in June. Overall, feed costs per hundredweight are down \$1.90

This month's margin will result in an indemnity payment of \$5.98 per cwt., which farmers will receive in the coming weeks. July's payment is the 7th one this year and will be the highest, with margins expected to rebound starting in August. For each one million pounds of coverage, farms can expect a payment of just under \$4,700 after sequestration for their July payment. For those covered at the maximum 5-million-pound cap on Tier 1 milk, the payment will be just under \$23,500.

from a year ago to \$13.88 in July.

With the indemnity payments on January and February milk covering the DMC premium cost, farmers enrolled in the program have netted just shy of \$21,000 per one million pounds so far in 2023. Forecasts do project payments to continue in August through November, with another estimated \$5,000 expected on each million pounds of production history. Now in its fifth year, the DMC Program will pay out its largest benefit to producers in 2023 than in any other year since the program began. However, the program has provided a net benefit to dairy farm families enrolled in every year since it was created.

Prices change daily. This market in The market data below are compil

The DMC Program was introduced with the 2018 Farm Bill to provide a safety net to farm families when dealing with the extreme price vol-





atility in the marketplace today. Although the program has been very beneficial to the farms enrolled, it does not represent a huge portion of the Farm Bill costs. USDA estimates the 2018 Farm Bill will cost \$428 billion from 2019 – 2023, with 75 percent of that cost attributed to nutrition programs like Food Stamps. Crop insurance programs including DMC, DRP and general crop insurance programs represent about 9 percent of the total costs. The remaining costs are divided between commodity and conservation programs.

Congress is now in negotiations over the next Farm Bill, and discussions around the DMC Program and any changes to the program going forward will be a part of those negotiations. Changes are being considered around production history, Tier 1 limits, and margin levels. When the program was created in 2018, \$9.50 was thought to be an average breakeven margin over feed cost for dairy farms. However, since then, energy and labor costs have escalated, which means the current margin levels may not translate to the same profitability levels they did five years ago. Also, at the time the program was created, 5 million pounds was considered average for the US. However, currently the average US dairy farm produces about 8 million pounds annually.

These factors as well as the total cost of the program will all be part of the discussion as Congress continues to debate on the next Farm Bill. In the meantime, dairy farmers can expect payments to continue for the remainder of the year as long as margins stay below the \$9.50 level. Right now, they are expected through November. However, with the current Farm Bill expiring at the end of this month, enrollment for DMC in 2024 will not open until a new Farm Bill is negotiated or Congress approves an extension of the current

*AVG =	G = CME DAILY FUTURES & OPTIONS TRADING — SEPT. 6, 2023 AT THE CLOSE														
Average basis for	SEP-23	OCT-23	NOV-23	DEC-23	JAN-24	FEB-24	MAR-2	4 APR-24	1 MAY-2	4 JUN-2	4 JUL-24	AUG-24	TREND		
North- East and Mid-East	18.51	18.95	18.71	18.57	18.52	18.43	18.49	18.50	18.50	18.58	18.70		† †		
*MARGIN = Milk	18.64	18.95	19.01	19.00	18.65	18.75	18.89	18.85	18.86	,		12-Month Av			
Price over	CLASS III MILK (\$/CWT) OPTIONS — PUTS — Daily Strike Price / Premium 18.50 0.16 19.00 0.60 18.75 0.79 18.50 0.82 18.50 0.93 18.50 1.02 18.50 1.04 18.50 1.07 18.50 1.11 18.50 1.12 18.75 1.15 18.50 1.14														
Feed Cost	MILK BASIS (\$/CWT) — 2017-22 PA BASIS AND AVG PA/NY/VT/OH — YOUR INDIVIDUAL BASIS WILL VARY (MAILBOX - CLASS 3)														
per cwt.		5 0.79	0.60	0.79	1.17	0.62	1.53	2.29	1.82	1.58	0.99	1.03	,		
YELLOW	*AVG 1.1	5 0.67	0.74	1.38	0.85	1.67	2.55	2.15	1.66	1.45	1.25	1.31			
= "	DMC OFFIC	IAL GROSS MA	RGINS per cw	rt(USDA AII-M	ilk, com, alfa	alfa & III. soyb		ALL CLASSES	of dairy cat	tle on farm) <mark>L</mark>	pdated with N	EW prem. alfa	lfa feed cost		
payment triggered		Y-22 JUN-22 .51 11.92	JUL-22 A 9.92	UG-22 SEP- 8.08 8.6			DEC-22 9.76			R-23 APR .08 5	-23 MAY-2 5.84 4.83		*JUL-23 *3.52 ↓↓		
		REMIUM ALFAL										3.00	3.32 ++		
		MAY-22 JUN-										-23 JUN-23	JUL-23		
		322.00 321.				00.10 289.		50 266.60	297.25	277.00 2			*254.92 11		
	U.S. AVG. B	RED COWS & I	HEIFERS (3rd	l trimester) pe	er head as re	ported by US	DA Monthly I	National Dairy	Comprehen	sive Report					
	1390	1278 118		1407		1310 129			1352	1342 1	330 140	0 1559	*1502 ↓↓		
	U.S. AVG. F 1468	RESH COWS pt 1496 134		oorted by USD. 1417		ational Dairy (1701 152			1487	1493 1	544 146	9 1792	*1615 🔱		
田	CORN FUTURES (\$/BU)														
	SEP-2	. ,	,	MAY-24	JUL-24	SEP-24	DEC-24	MAR-25	MAY-25	JUL-25	SEP-25	DEC-25	TREND		
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	4.714	4.856	5.000	5.082	5.120	5.072 WEEK	5.110	5.214	5.270	5.276	4.970	4.940	11		
	4.616	4.806	4.970	5.054	5.092	5.052	5.100	5.206	5.260	5.266	4.982	4.944			
	SOYMEAL FUTURES (\$/TON)														
76	SEP-2	3 OCT-23	DEC-23	JAN-24	MAR-24	MAY-24	JUL-24	AUG-24	SEP-24	OCT-24	DEC-24	JAN-25	TREND		
80	408.1	400.9	399.2	396.9	391.7	387.7	386.8	384.5	380.5	374.9	374.3	372.4	Ħ		
•	423.0	411.0	410.2	407.6	402.0	<i>WEEK.</i> 397.8	394.3	389.5	383.0	382.1	380.0	374.9			
*=NEW	PA MILK	/IARGIN & IO	FC-LATEST	PSU VALUE	S - *JUN	E 2023	CME DAIR	RY CASH-SE	ITLED FUT	JRES (\$/LI	3) 09/06/2	23 SPOT	CASH TREND		

IOFC (\$/COW @ **75 lbs milk**) PA MILK MARGIN (\$/CWT milk) FEED COST SEP NOV DEC JAN24 FEB24 MAR24 09/06/23 OCT FEED = NFDM 1.110 1.110 1.134 (\$/CWT milk) 1.117 1.146 1.165 320011 0011

φ, στι τ.	JUN (6	estimatea) – i	J.JU++	1.45++		4.40++	WIII L	0.232	0.000	0.002	0.000	0.070	0.000	0.000		0.520011
IOFC =	PREV	MO	9.65	8.21	1	5.45 E	BUTTER	2.670	2.730	2.730	2.675	2.585	2.575	2.580	11	2.720011
\$/COW	YR AG	O	9.07	13.98	2	0.78	CHEESE	1.994	1.974	1.934	1.920	1.905	1.903	1.904	- 11	See Below
		DNLY lactating	g feed, based on	75 lb herd avg	, Buff., NY	soy price		CME SPO	T CHEES	E: BAR	RELS	1.8675 /	40 LB E	BLOC	KS 1.962	25 ↑↑ / ↓↓
**USDA MA	7-23 NEW *	* = NFW	ANNOUNCE	D FEDER	AL ORDE	R PRICES	(\$/CWT)	CUR	RENT E	FDFRA	I ORDFI	R VAI LIE	S (\$ /	LB) * = *Λ	IFW
*FL \$24.80 3															,	
*SE \$23.70 3	.84 \$21.88	CL I ADV	ff CL IIff	CL IIITT	CL IV TT	*ALL-MILK-U.	.S *ALL-I	MILK-PA	WEIG	HTED A	VG. 4-WI	AUG 1-2	26, 2023	3	AUGU	ST 2023
*APP \$23.50 3 *N.ENG \$21.00 4		18.90(SE) 19.91 (AUG)	17.19(AUG)	18.91(AU	G) *17.40(JUL)	*18.7	0 (JUL)↓↓	PRO	DUCT	VALUE	MAKE AL	LOW NE	T	COMP	PONENTS
*NY \$20.30 4 *PAeast\$20.60 4				- MONTH AC	iO	3.98F	3.9	92F	CHEE	ESE 1	.8349	0.2003	1.634	6 11	PROT	2.0851
*OH \$20.50 3	.95 \$19.65	16.62	10 12	13 77	18 26	17 90 4 045		O 4 00E	BUTT	TER 2	.6668	0.1715	2.495	3 11	B.FAT	3.0218 1

16.62 19.12 13.77 18.26 17.90 4.01F 19.30 4.00F YEAR AGO 23.62 20.10 24.81

N/A

85.00

82.35

70.10

CATTLE - DAIRY PURPOSES(\$/HD) (Avg Sept 6, 2023 New Holland PA) Supply up 21% over year ago; however, very few springing, fresh or milking animals; bulk of supply mainly open heifer bringing prices fully \$300 higher than last test two weeks ago.: 8% fresh/milking cows, 4% bred cows, 15% bred heifers, 70% open heifers Springing Bred Springing *HEIFERS: Bred Beef x Open: 300-600 lbs Beef X 600-900 lbs 900-1100 lbs 1650 1550 FEW 2300 CPL 1565 N/A 825 1250 1450 1550

NFDM

DRYWHEY

1.1374

0.2620

0.1678

0.1991

0.9696 ↓ N.FAT

0.0629

↓↓ OTHER

COWS: - WEEK AGO COMPARISON

1775 1885_{FEW} -NOT ENOUGH HEIFERS FOR MARKET TEST 1250_{FEW} 1650 Auction Markets Sept 1-5, 2023 FED HOLSTEIN STEERS (\$/CWT LIVEWEIGHT) **CURRENT Beef X** WEEK AGO YR AGO Price averages do not include lower-end **CULL MARKET COWS** (\$/CWT LIVEWEIGHT Choice & Prime 1250-1550 lbs light test П 138.00LTD 140.00 125.00 **Breakers** Premium White Boners Lean 300.00 600.00 275.00 590.00 150.00 11 **BULL CALVES:** No. 1 & 2, 90-130 lbs 90.0011 97.50↓↓ 315.00 275.00 635.00 145.00 WEEK AGO Average to high dressing brought to you by. 109.75 98.25 N/A 90.25 YEAR AGO

Dairy EXCELLENCE





0.9599

0.0648