## **CDE DAIRY MARKETS & MANAGEMENT UPDATE**

All prices — APR. 12, 2023 — except where noted

**FMIMO reform:** There have not been any major changes to the Federal Milk Marketing Order (FMMO) system since 2000, except for the legislative change in the formula for pricing the Class I Mover, which was implemented in 2019. The COVID-19 pandemic exposed flaws in the current system, with this formula change in place, that resulted in lower milk prices paid to U.S. dairy farmers. It is not abnormal for there to be talk about FMMO reforms when the nation's dairy farmers are suffering through hard times. However, this time the talk is getting backed up by action from the dairy industry.

The International Dairy Foods Association (IDFA) is a national lobbying firm for milk processors, and the National Milk Producers Federation (NMPF) is a national lobbying firm for dairy farmers. Both IDFA and NMPF have been the most vocal participants in the current process. The main issue of contention among the two organizations is how "make-allowances" should be handled. The make-allowance is the theoretical cost to turn raw milk into manufactured products. Make-allowances for cheese, whey, butter, and nonfat dry milk are used in the Class III and IV milk price calculations. Any direct increase in make-allowances will result in a lower milk price for dairy farmers. Unfortunately, IDFA and NMPF could not reach agreement on how much to increase make-allowances. With no agreement, IDFA formally petitioned the USDA to raise the make-allowances used to determine FMMO milk prices. This resulted in a letter from NMPF to USDA asking the USDA to deny the petition and allow NMPF time to submit a petition that includes a more comprehensive approach to modernizing FMMOs. According to NMPF, increasing the make-allowances to what IDFA proposes - without any regard to other issues affecting dairy farmer milk price -- could decrease the U.S. all-milk price by as much as \$1.42 per cwt.

On March 7, 2023, the NMPF Board unanimously approved a set of 7 priorities that will be the basis for their petition to the USDA for FMMO reforms. First, NMPF supports returning to the "higher of" when calculating the Class I Mover. They also support discontinuing the use of barrel cheese prices in the protein component formula. Barrel cheese is only a small volume of the cheese market relative to block cheese. However, it

Prices change daily. This market information is an example for educational purposes. The arket data below are compiled weekly by Farmshine, via CME & USDA reports

ba N Ea

Average to high dressing

N/A

N/A

WFFK AGO

YEAR AGO

94.35

86.10

84.60

80.75

73.35

69.35

is weighted equally in the protein component formula. Barrel cheese price, historically, is less than block cheese price. Giving

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the same weight to barrel cheese in the protein component formula can artificially devalue the protein component in the Class III price, which results in a lower farmgate milk price.

The NMPF proposal also supports extending the 30-day reporting limit to 45 days on forward priced sales on nonfat dry milk and dry whey. As exports become a larger part of the U.S. dairy portfolio, it becomes more important to make sure there is an accurate representation of milk powder price. Extending the reporting limit allows the USDA to capture more export sales in the product price reporting. NMPF also supports updating the milk component factors for protein, other solids and nonfat solids in the Class III and IV skim milk price formulas to more accurately represent current average milk components. The proposal also states that NMPF supports updating the Class I differential price system to reflect changes in the cost of delivering bulk milk to fluid processing plants. All 5 of these proposals are net positive to the nation's dairy farmers as they would theoretically increase milk price.

The last 2 positions that NMPF supports are related to make-allowances. Make-allowances have not been adjusted in over 15 years. NMPF recognizes that inputs to processors have certainly increased since the last adjustments were made. Therefore, they support increasing the make-allowances to better reflect true input costs. However, under the current system, processors are not required to report actual production costs. NMPF supports developing a process to ensure make-allowances are re-evaluated more frequently through the USDA conducting mandatory plant-cost studies every two years. NMPF recognizes that increasing make-allowances reduces farm pay price. However, according to NMPF, the other 5 changes would more than offset the increase to make-allowances, resulting in a net benefit to the nation's dairy farmers. NMPF is in the process of submitting a formal proposal to USDA in hopes of obtaining a favorable ruling by August 2023 on conducting a hearing and its scope.

AVG =			CME D	AILY FUT	URES &	OPTIONS	TRADING	3 — API	R. 12, 20	23 AT THE	CLOSE		
verage asis for	APR-23	MAY-23	JUN-23	JUL-23	AUG-23	SEP-23	OCT-23	NOV-23	DEC-23	JAN-24	FEB-24	MAR-24	TREND
North- ast and						Dec23 up \$0.0					40.72	12-Month Avg	
lid-East	18.66	18.24	18.38	18.85	19.25	19.60	19.65	19.59	19.30	18.87	18.72	18.66	TT
MARGIN = Milk	CLASS IV MI 17.88	LK FUTURES (\$/ 17.85	CWT) vs. week 17.98	ago: <i>Apr. firr</i> 18.43	n, May-Nov2 18.65	3 up \$0.15-0. <b>19.00</b>	30, Dec23- 19.15	Mar24 stea 19.21	19.15 ady to	lower. 19.36	19.05	12-Month Avg 19.00	£ 18.73↑↑ ↑↑
Price	<b>CLASS III</b>	MILK (\$/C	WT) OPTIC	ONS — PU	TS — Dail	ly Strike Pri	ce / Premiu	ım					
over									1.05 <b>19.25</b>	1.12 <b>18.75</b> 1.1	10 <b>18.75</b>	1.21 <b>18.75</b> 1.	31
Feed Cost	MILK BAS	SIS (\$/CWT	) — PA BA	SIS & 201	6-19 AVG	OF PA/NY/	VT/OH -	- YOUR II	NDIVIDUAL	BASIS WILL	VARY (M)	AILBOX - CLA	SS 3)
per cwt.	PA 2.29		1.58	0.99	1.03	0.95	0.79	0.60	0.79	1.17	0.62	1.53	,
ELLOW	*AVG 2.1	5 1.66	1.45	1.25	1.31	1.15	0.67	0.74	1.38	0.85	1.67	2.55	
=				•	, ,	•	,		•	tle on farm) <mark>Upd</mark> a		EW prem. alfalfa	feed cost
ayment riggered	DMC DEC 9.5	C-21 JAN-22 53 11.54	2 FEB-22 10.98	MAR-22 AP 11.55 12	PR-22 MAY 2.29 12.5			NUG-22 SE 8.08 8.	P-22 OCT- 62 10.7		DEC-22 9.76	JAN-23 *FEB 7.94 *6.	
_	II C AVC DI	DEMILIM ALEA	NIEA O ALEAI	EA /CDACC	UAV 20 220/	CD Coursel	ICDA Monthi	v National D	oim Comprob	nensive Report			
		AN-22 FEB		2 APR-22				•	, ,	OV-22 DEC-2	2 IAN-23	EER-23 *MA	D_22
Ч		70.34 253.		2 280.00						89.50 296.50		297.25 * <b>277</b>	
						orted by USDA							
_		151 1237	•	1390		184 1350		1265		290 1300	1250	1352 * <b>13</b> 4	2 11
	CORN FU	TURES (\$/	BU)										
		· · · · · · · · · · · · · · · · · · ·	,										

MAY-23 JUL-23 SEP-23 DEC-23 MAR-24 **MAY-24** JUL-24 SEP-24 DEC-24 MAR-25 MAY-25 JUL-25 TREND 6.560 6.276 5.554 5.640 5.692 5.706 5.446 5.352 5.420 5.442 5.442 5.624 MIXED WEEK AGO 5.732 5.682 5.592 5.606 5.746 5.350 6.526 6.274 5.460 5.416 5.432 SOYMEAL FUTURES (\$/TON)

ARE	MAY-23	JUL-23	AUG-23	SEP-23	0CT-23	DEC-23	JAN-	24 M	1AR-24	MAY-24	JUL-2	4 AL	JG-24	SEP-24	Į.	TREND
MA	460.2	457.4	447.1	432.7	420.2	417.7	413	1 4	03.6	398.3	397.	2 3	92.5	387.7	7	<b>†</b> †
0 -																
,	450.6	446.8	438.6	427.0	417.5	415.4			01.2	395.9		6 3	90.7	386.0	)	
*=NEW	PA MILK MA	RGIN & IOF	C-LATEST P	SU VALUES	S - *FEB 2	2023	CME D	AIRY CA	SH-SETT	LED FUT	URES (\$	/LB)	04/12	/23	SPOT C	ASH TREND
-1VEVV	FEED COST	IOFC (\$/		MILK MARC				APR	MAY			ÁUG	SÉP	ОСТ		04/12/23
FEED =		(\$/CWT milk)			(\$/CWT mi	ilk)	NFDM	1.158	1.146	1.170	1.194	1.220	1.248	1.256	<b>†</b> †	1.150011
\$/CWT.	*FEB (estima	ated) *9.381	.↓ * 9	9.99↓↓	*17.0	311	WHEY	0.429	0.390	0.370	0.375	0.365	0.375	0.389	Mixed	0.3700↓↓
IOFC =	PREV MO	9.61	10	ე.71	17.9	3	BUTTER	2.397	2.390	2.384	2.430	2.450	2.470	2.492	11	2.375011
\$/COW	YR AGO	8.61	13	2.82	17.0		CHEESE	1.900	1.880				2.028		<b>11</b>	See Below
	Covers ONLY	lactating feed,	based on 75	lb herd avg, E	Buff., NY soy	price		<b>CME SF</b>	OT CHEE	SE: BARF	RELS 1.	5800 /	40 LB	BLOCK	S 1.782	5 ↓↓ / ↓↓
*USDA 2022 ALL-MILK	AVG NEW * =	NEW ANN	IOUNCED	FEDERA	LORDER	PRICES	*CURRENT FEDERAL ORDER VALUES (\$/LB) * = *NEW								EW	
		L ADVIII YO							WEIG	LITED AVC	4 M// M	140 1 2	1 2022	,	* 8// 10 2	2022

									<u> </u>		•			
*USDA 2022 AVG N ALL-MILK BF *MAI	LBOX = N	W A	NNOUNC	ED FEDER	AL ORDE	R PRICES (\$/	CWT)	*CURREN	IT FEDEI	RAL ORDER	R VALUES (	S/LB) * = *	NEW	
*MO N/A N/A \$2 *FL \$28.10 3.78 \$2	6.34 6.30 CL I	√DV#	*CL II↓↓	*CL III11	*CL IV↓↓	*ALL-MILK-U.S *	<sup>k</sup> all-Milk-Pa	WEIGHTED			,	*MAR	2023	
*SE \$27.70 3.97 \$2 *APP \$27.70 4.12 \$2	6.07 18.8	(APR)	*19.52(MAF	x) *18.10(MAR)	*18.38(MA	R) *21.60(FEB)↓↓	*23.90(FEB)↓↓	PRODUCT	VALUE	MAKE ALLO	W NET	COMP	ONENTS	
*N.ENG \$25.40 4.18 \$2 *NY \$24.90 4.17 \$2	6.01 5.53			MONTH AG	0	4.21F	4.14F	*CHEESE	1.8399	0.2003	1.6396	*PROT	2.4085	11
*WA/OR \$27.20 4.56 \$2 *IL \$24.50 4.27 \$2	5.50 AOO		20.83	17.78	18.86	23.10 4.23F		*BUTTER	2.4258	0.1715	2.2543	*B.FAT	2.7300	11
*PAeast\$25.50 4.18 \$2 *PAwestern PA only \$2				YEAR AGO				*NFDM	1.1935	0.1678	1.0257	*N.FAT	1.0154	11
*CA \$25.50 4.27 \$2 *OH \$25.50 4.17 \$2	4.86 7/1 3	8	24.76	22.45	24.82	24.70 4.18F	25.70 4.11F	*DRYWHEY	0.4261	0.1991	0.2270 1	*OTHER	0.2338	11
*IN \$25.30 4.16 \$2	4.65	- DA	IDV DUDD	00E0/4 /// 1	LODTLIEA	OT (A . A . II E .	2000   1							

11 DAIRY PURPOSES(\$/HD) NORTHEAST (Avg. April 5, 2023 sale New Holland, PA) Springing Beef x BULLS(800-1300lbs) COWS: Fresh Bred Springing \*HEIFERS: Bred Open: 300-600 lbs Beef X 600-900 lbs Beef X 900-1100 lbs 1550 1650 1350 1015 LTD 1000 LTD 625 260 LTD 950 LTD WEEK AGO COMPARISON 1045 LTD

1615 1450 1425 1505 1475 N/A N/A N/A N/A N/A N/A Avg. of prices reported by USDA Maket Ne FED HOLSTEIN STEERS (\$/CWT LIVEWEIGHT) **CURRENT Beef X** WEEK AGO YR AGO Price PA Auction Markets April 6-11, 2023

CULL MARKET COWS (\$/CWT LIVEWEIGHT Choice & Prime 1250-1550 lbs light test **134.00** LTD 134.75 115.00 No. 1 & 2, 90-130 lbs 275.00 460 **BULL CALVES:** 225.00 425.00 165.00 **Premium White Breakers** Boners Lean 325.00 350 165.00 91.7511 69.7511 81.2511







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