## CALIFORNIA DAIRY CAMPAIGN

## Dairymen working for Dairymen



September 8, 2017



325 Mitchell Ave. Turlock Ca. 95380 — Phone: 209 632-0885 Fax: 209 632 0706

Thank you to everyone who participated in our workshops on the CDFA Alternative Manure Management Practices (AMMP) Program this past week in Escalon and our Turlock office. The California Department of Food and Agriculture's new Alternative Manure Management Practices (AMMP) Program will provide up to \$16 million in grants to California dairy or livestock producers for using manure management practices that reduce methane emissions and maximize environmental benefits. CDFA will fund up to 100% of the total project cost with a maximum grant award of \$750,000 per project. To be eligible, the current baseline manure management practices must include the anaerobic decomposition of volatile solids stored in a lagoon or other predominantly liquid anaerobic environment. Contact CDC Field Representative Joe Melo for more information at 209-216-7615. Upcoming California Dairy Campaign (CDC) Workshops on the AMMP:

Merced Merced County Farm Bureau 646 CA-59 Merced, CA

Date: Wednesday September 13, 2017

Time: 12 Noon to 2:00 p.m.

**Hanford** 

Fugazzis Italian Restaurant 601 W 7th St Hanford, CA 9323

Date: Thursday, September 21, 2017

Time: 12 noon to 2:00p.m.

**Upcoming CDFA Workshop:** 

CDFA is holding Application Assistance Workshops including one next week in Modesto-Thursday, September 14, 2017
2:00 p.m.-4:00 p.m.
ABC Room
Stanislaus County Agricultural Commissioner
3800 Cornucopia Way, Suite B
Modesto, CA 95358

A full list of AMMP workshops and additional Information about the program and application process can be found on the CDFA web site <a href="https://www.cdfa.ca.gov/oefi/AMMP/">https://www.cdfa.ca.gov/oefi/AMMP/</a>

**Extreme Heat Losses Eligible for Livestock Indemnity Program (LIP)**: The 2014 Farm Bill authorized the Livestock Indemnity Program (LIP) to provide benefits to livestock producers for livestock deaths in excess of normal mortality caused by eligible adverse weather conditions including extreme heat. LIP payments are equal to 75 percent of the market value of the applicable livestock and the 2017 LIP payment rate for an adult dairy cow is \$1353.75 per head.

Link for a USDA LIP fact sheet:

https://www.fsa.usda.gov/Assets/USDA-FSA-Public/usdafiles/FactSheets/2017/lip fact sheet march2017.pdf

Dairy producers should contact their local Farm Service Agency (FSA) office for more information about the Livestock Indemnity Program (LIP) or the CDC office at 209-632-0885.

## CDC WEEKLY REPORT

September 8, 2017														
COMMODITIES	Jul 17			Aug 17		Sep 17		COS	ST OF	T OF PRODUCTION				
Calif. AA Butter		2.5645		2.6147		2.4361		North Valle				lst Qrt 2017		
Grade B Butter	ı	2.5130		2.5632		2.3846	CC	OSTS Re	lease	ed Quarterl	у			
CME Block	ı	1.6112		1.7204		1.6125	TC	TAL FEED			\$	8.42		
Calif. 40# Blocks	ı	1.5860		1.6952		1.5873	TC	TAL LABOR			\$	1.93		
Calif. NFDM	ı	0.9034		0.9063		0.9104	HE	RD REPLACE	EME	NT	\$	1.68		
Dry Whey (Avg west \$/Lb.)	ı	0.4300		0.4115		0.3844	OF	PERATING CO	OST		\$	3.19		
CA Dry Whey (\$/CWT)	г	1.1950		1.0600	г	0.9250	тс	TAL MARKE	TING	COSTS	S	0.53		
MILK PRICES														
4a - FAT \$/lb.		2.8812		2.9414		2.7271	To	tal Costs			\$	15.76		
4a - SNF \$/lb.	ı	0.7271		0.7300		0.7341	All	owance ROI 8	ROI	М	\$	1.39		
4a - 3.5,8.7 \$/Cwt	ı	16.41		16.65		15.93	Total Cost and Allowances			\$	17.15			
4b - FAT \$/lb.		2.8812		2.9414		2.7271	IN	COME						
4b - SNF \$/lb.	ı	0.5978		0.6851		0.6298	GF	ROSS MILK P	RICE	/CWT	\$	17.38		
4b - 3.5,8.7 \$/Cwt	ı	15.29		16.26		15.02	MAILBOX PRICE/CWT			\$	17.19			
3 - 3.5,8.7 \$/Cwt		14.45		16.54		16.54	NET INCOME/CWT			\$	0.04			
2 - 3.5,8.7 \$/Cwt	L	14.59	L	16.68	L	16.68	DATA							
CRP		18.80		19.12		18.50	MILK COW HAY PRICE \$/T				\$	228.60		
1 - 3.5,8.7 \$/Cwt	ı	18.45		18.32		4.00	CONCENTRATE PRICE \$/T				\$	256.36		
Q - FAT \$/lb.		2.7915		2.8929		2.7452	CONCENTRATE lbs/cow/day					29.45		
Q - SNF \$/lb	ı	0.8418		0.8719		0.8475	MILKERS \$/hr - incl frin&tax				\$	17.33		
Q - 3.5,8.7 \$/Cwt	ı	17.09		17.71		16.98	TOTAL LABOR (\$/hr)				\$	18.48		
OB - FAT \$/lb.		2.7915		2.8929		2.7452	MILK SOLD lbs/C/Day					74.70		
OB - SNF \$/lb	ı	0.6468		0.6769		0.6525	FAT TEST %					4.11		
OB - 3.5,8.7 \$/Cwt	ı	15.40		16.01		15.28	SNF TEST %					9.07		
BLEND @ (3.5,8.7)	г	15.80		16.42	Н	15.69	Milk Cow Feed Cost: \$/CWT \$					7.98		
CA Usage & FO Prices	Н	16.13		16.69		16.69	AM	S Projection	201	17 4th Qrt.	20	18 1st Qrt.		
O.B. less CA FMMO	г	(0.74)		(0.67)	г	(1.41)		-		.45-19.05		3.15-19.05		
FMMO III (\$/CWT)	_	15.45		16.57	_	17.12				.70-16.30		3.15-17.05		
FMMO IV (\$/CWT)	ı	16.60		16.60		15.94				.30-17.00		.65-16.65		
CALIFORNIA NFDM		Price		Volume		Oceania		Butter		SMP		Cheese		
September 1, 2017	\$	0.9104		5,971,101		9/1/2017	Г	\$2.76		\$0.88	Г	\$1.82		
August 25, 2017	\$	0.9338		4,420,942	Г	8/18/2017	Г	\$2.80		\$0.90	Т	\$1.82		
Cold Storage (1,000 Lb.)		9/1/2017		9/4/2017		ekly Chng.		30-Jun-17		31-Jul-17	_	lonthly Chng.		
Butter	_	33,802		33,839	•	0%	_	310,158		307,728	_	-1%		
American Cheese	⊢	112,405	_	112,901	⊢	0%	⊢	810,234		837,604	_	3%		
	=				=		=				=			
MARGIN INSURANCE	L	ALL MILK	ŀ	EED COST	_	MARGIN	_	Insured for	_	Premium	┡	Return		
DAIRY (200,000 cwts/year)	Ļ		_		_		\$	8.00	\$	1.1639	Ļ			
Mar/Apr_2017	\$	16.90	\$	7.95		8.9490	\$	15.95		34,917	_	(17,458)		
May/Jun_2017	\$	17.00		8.03			\$	16.03			\$	(17,458)		
Jul_2017	\$	17.30	\$	8.22	\$	9.0771	\$	16.22	\$	34,917	\$	(17,458)		
Total	<u> </u>		<u> </u>		<u>_</u>		L		<u></u>		\$	(52,375)		
		CHICAGO	M	ERCANTILE	EX(	CHANGE CA	ASI	TRADING						
PRODUCT		MONDAY		TUESDAY		WEDNESDAY		THURSDAY		FRIDAY		WEEKLY		
	S	eptember 4		eptember 5		eptember 6	5	September 7		ptember 8	A	VERAGE#		
CHEESE	<b>\</b>		S	1.5575	\$	1.5800	\$		\$	1.5400	\$	1.5569		
BARRELS	١ ١	<b>\</b>	ľ	(+1.5575)	ľ	(+0.0225)	ľ	(-0.0300)	1	(-0.0100)	ľ	(+0.0574)		
CHEESE	$\vdash$	$\overline{}$	\$	1.5975	\$	1.6400	\$		\$	1.6425	\$	1.6300		
40# BLOCKS	l	ス	ľ	(+1.5975)	ľ	(+0.0425)	ľ	(N.C.)	1	(+0.0025)	ľ	(+0.0975)		
BUTTER		$\overline{}$	S	2.4375	s	2.4400	s		\$	2.4575	\$	2.4575		
GRADE AA	/	`\	•	(+2.4375)	4	(+0.0025)	1 *	(+0.0550)		(-0.0375)		(-0.1085)		
OI VIDE AA	_			(-2.40/0)		(10.0020)	_	(10.0000)		(-0.0373)		(-0.1000)		