

Federal Order No. 33

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January 2007

USDA Issues an Interim Order on Amendments to All Federal Milk Marking Orders

The U. S. Department of Agriculture issued an interim order amending the manufacturing (make) allow ances contained in the Class III and Class IV product price formulas in all Federal milk m arketing orders. Their terim order was approved by dairy farmers in all 10 Federal milk marketing orders.

The interim order implements new make allow ances forcheese, butter, nonfat drym ilk (NFDM) and dry w hey. Specifically, the interim order adopts the following increased manufacturing allow ances: cheese \$0.1682 per pound; butter \$0.1202 per pound; NFDM \$0.1570 per pound; and dry whey \$0.1956 per pound. The interim order will become effective on February 1,2007.

The interim order appeared in the December 29th Federal Register. As announced on November 20, 2006, public comments and exceptions to the tenta tive final decision are due on or before January 22, 2007. USDA will consider the comments and exceptions and issue a final decision. For additional information about the decision contact this office.

November Milk Production Up 2.5 Percent

Milk production in the 23 major States during November totaled 13.3 billion pounds, up 2.5 percent from November 2005. October production, unrevised at 13.7 billion pounds, was up 2.1 percent from October 2005.

Production per cow in the 23 major States averaged 1,616 pounds for November, 24 pounds above November 2005. The number of milk cows on farms in the 23 major States was 8.25 million head, 81,000 head more than November 2005, and 3,000 head more than October 2006.

The Mideast Marketing Area has four states represented in the 23 major states used above. They are Indiana, Michigan, Ohio, and Pennsylvania. Milk production in these Mideast states during November totaled 2.1 billion pounds, up 79 million pounds or 3.9 percent from November 2005.

Production per cow in the Mideast states averaged 1,600 pounds for November, 24 pounds above November 2005. The number of cows on farms in the Mideast states was 1.3m illion head, 17,000 head more than November 2005.

2006 Market Summary

Producer milk receipts pooled totaled 172 billion pounds on the Mideast Orderduring 2006, a decrease of 870.9m illion pounds, or 48 percent from 2005. There were 85 million pounds of milk de-pooled in September and 62.7m illion pounds of milk de-pooled in D ecember. Monthly producer receipts ranged from a high of 1.58 billion pounds in May to a low of 1.26 billion pounds in September.

The number of producers pooled on the Mideast Order in 2006 averaged 8,379 per month, down 10.9 percent from a year earlier. Producer milk averaged 3.69 percent butterfatranging from a low of 3.56 percent in July and August to a high of 3.79 percent in N ovember. The protein test a veraged 3.04 percent for the year. It ranged from a low of 2.94 percent in July, to a high of 3.12 percent in O ctober and November. Other solids averaged 5.71 percent for the year.

For the year, 38.4 percent of producermilk w as utilized as C lass I;17.0 percent in Class II;37.4 percent in Class III; and 7.2 percent in Class IV. The Class Iutilization percentage had allow of 33.3 percent in July and a high of 45.9 percent in September. Class I milk totaled 6.6 billion poundsduring 2006, up 1.9 percent from 2005. Class II milk totaled 2.9 billion pounds, a decrease of 1.3 percent from 2005. Class III pooled pounds were 6.4 billion pounds, a decrease of 13.7 % from 2005. Class IV milk totaled 1.2 billion pounds, an increase of 5.9 percent from 2005.

The Class I price averaged \$13.88 for the year, a decrease of \$2.52 from

(continued on Page 3)

December 2006								
l P	Pool Summary							
Classification of Producer Milk								
		Percent						
Class I	558,886,876	40.7						
Class II	226,554,708	16.5						
Class III	459,268,017	33.4						
Class IV	128,900,858	9.4						
Total	1,373,610,459	100.0						
Producer Prices	Producer Prices							
Producer Price Diff	ferential \$ ((0.06) / cwt						
Butterfat Price	1	.3481 / lb						
Protein Price	2	.4388 / lb						
Other Solids Price	0	.2564 / lb						
Somatic Cell Adjus	stment Rate 0.0	00068 / cwt						
Statistic al Uniform	Price	13.41 / cwt						

ANNOUNCEMENT OF PRODUCER PRICES

Federal Order No. 33

DECEMBER 2006

COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

			SKIM /	NONFAT	OTHER		
	<u>POUNDS</u>	BUTTERFA7		SOLIDS	SOLIDS	<u>PRICE</u>	<u>VALUE</u>
Class I Skim Value			548,222,423			\$ 989 / cwt \$	54,219,197.63
Class I Butterfat		10,664,453				1.3970 / lb	14,898,240.88
Class I Location Differential	558,886,876						(259,813.31)
Class II SNF Value		12 017 001		19,397,762		0.8989 / lb	17,436,648.29
Class II Butterfat		13,845,891	14.055.141			1.3551 / lb	18,762,566.90
Class III Protein Value			14,277,141		26 227 221	2.4388 / lb	34,819,091.50
Class III Other Solids Value Class III Butterfat		15 702 041			26,227,331	0.2564 / lb	6,724,687.67
Class IV SNF Value		15,783,841		10,716,982		1.3481 / lb 0.8737 / lb	21,278,196.06 9,363,427.15
Class IV Butterfat		11,238,464		10,710,982		1.3481 / lb	15,150,573.33
Somatic Cell Value II / III / IV		11,236,404				1.3461 / 10	525.637.63
TOTAL PRODUCER MILK VALUE	1,373,610,459	51,532,649	42,537,366		78,069,557	\$	192,918,453.73
TOTAL TRODUCER MILK VALUE	1,373,010,737	31,332,047	42,337,300		76,007,337	Ψ	172,710,433.73
O vera ges					\$ 16431.58		
Beginning Inventory and OS Charges					42,154.47		
ggg					,		
TOTAL ADJUSTMENTS						\$	58586.05
TOTAL HANDLER OBLIGATIONS						\$	192,977,039.78
Total Protein Value			42,537,366 1	lbs	<pre> ② \$2.4388 </pre>	\$ (103,740,128.19)
Total Other Solids Value			78,069,557	lbs	@ 02564		(20,017,034.39)
Butterfat Value			51,532,649	lbs	@ 13481		(69,471,164.11)
Total Somatic Cell Values							(854,938.13)
TOTALS						\$	(1,106,225.04)
Net Producer Location Adjustments						\$	321,920.84
1/2 Unobligated Balance Producer Settle	m ent Fund						614,000.00
Tetal Divided by Tetal Devil			272710450	L -	(0.0122092)	ф	(170.20420)
Total - Divided by Total Pounds		1	,373,610,459	DS	(0.0123983)	\$	(170,30420)
Rate of Cash Reserve PRODUCER PRICE DIFFERENTIAL	at Cuvahoga County 1	∩ <i>H</i> * 1	,373,610,459	•	(0.0476017) (0.06) cwt	\$	(653,86193) (824,166.13)
I RODUCER FRICE DIFFERENTIAL	an Cuyanoga County, C	<i>)</i> 11 1	,5/5,010,439		(0.00) CWI	\$	(024,100.13)

COMPONENT PRICES

COMPUTATION OF UNIFORM PRICE

	December			D	ecember
	<u>2006</u>	<u>2005</u>		<u>2006</u>	<u>2005</u>
Butterfat Price	\$13481 / lb	\$15036 / lb	Class III Price - 3.5% BF	\$13.47	\$1337
Prote in Price	2.4388 / lb	23846 / lb	Producer Price Differential*	(0.06)	0.53
Other Solids Price	02564 / lb	0.1702 / lb	Statistical Uniform Price	\$13.41	$\frac{0.53}{\$13.90}$
Somatic Cell Adjustment Rate	0.00068 / cwt	0.00070 / cwt			
Nonfat Solids Price	0.8737 / lb	0.8414 / lb			

CL	ASS	PRI	CES

CLASSIFICATION OF PRODUCER MILK

December			De	cember	
	<u>2006</u>	<u>2005</u>		<u>2006</u>	<u>2005</u>
Class I*	\$14.43	\$15.57		Product lbs.	Product lbs.
Class II	12.55	13.22	Class I	558,886,876	570,620,226
Class III	13.47	13.37	Class II	226,554,708	190,089,866
Class IV	12.30	12.57	Class III	459,268,017	575,997,126
			Class IV	128,900,858	107,814,786
bject to Location Adjusti	ment.		T ota l	1,373,610,459	1,444,522,004

ORDER 33 MARKET SUMMARY

The Producer Price Differential for the Mideast Marketing Area for December 2006 was \$0.06 and the Statistical Uniform Price was \$13.41 for the month. The Statistical Uniform Price is the \$0.28 higher than last month, and is \$0.49 lower than December 2005.

* Subi

The Producer Butterfat Price of \$13481 per pound decreased 3.71 cents from N ovem ber 2006 and is down 15.55 cents from a year ago. The Protein Price of \$2.4388 is up 20.05 cents from last month and is up 5.42 cents from December 2005. The Other Solids Price in December was \$0.2564 per pound, an increase from last month's price of \$02276 and an increase of 8.62 cents from last December. The Somatic Cell Adjustment rate for December was \$0.00068.

December producer receipts of 137 billion pounds were 5.1 percenthigher than N ovember 2006, and 4.9 percent lower than December 2005 production of 144 billion pounds. Producer milk allocated to Class I accounted for 40.7 percent of the total producer milk in December 2006, less than the 43.8 percent in November 2006 and more than the 39.5 percent in D ecember 2005. A total of 7932 producers were pooled on the Mideast Order compared to 8\$43 producers pooled in December 2005.

The market average content of producer milk was as follows: Butterfat 3.75%; Protein 3.10%; Other Solids 5.68% and Nonfat Solids 8.78%.

(continued from Front Page)

2005. The Class I price had a high of \$15.38 in January and February and a low of \$12.75 in June. The Class II price averaged \$11.76, a decrease of \$1.72 from 2005. It was highest in January at \$13.25 and was low est in July at \$10.83. The Class III price averaged \$11.89, a decrease of \$2.16 from 2005. It ranged from alow of \$10.83 in May, to a high of \$13.47 in D ecember. The Class IV price averaged \$11.06 for the year, a decrease of \$1.82 from a year ago. It ranged from \$10.21 in July to \$12.30 in D ecember.

The Statistical Uniform Price averaged \$12.53 for 2006 compared to \$14.70 in 2005. The Producer Butterfat Price averaged \$1.3252 per pound in the year 2006. This was a decrease of 38.53 cents from 2005. The price was highest in January at \$1.4684 per pound and was low est in July at \$1.2228 per pound. The Protein Price averaged \$2.0912 per pound. This was a decrease of 36.90 cents from the previous year. The low est price occurred in March at \$1.8836 perpound. The highest price was \$2.4388 per pound in D ecember. Other Solids Price averaged \$0.1746 pound. This was an increase of 5.18 cents from 2005. The Producer Price Differential (PPD) averaged \$0.64 cwt. in the year 2006 producing a high in March of \$1.25 and a low of -\$0.06 in D ecember.

The Dairy Outlook

Milk production in 2006 continued to expand, although the rate of expansion slow ed as the year progressed—from 5.1 percent above a year ago in the first quarter to only 1.3 percent in the third quarter.

Cow numbers are expected to decline slightly in 2007. How ever, gains in output per cow will offset low er cow numbers. Milk production is expected to post a slight increase resulting in a 0.6-percent rise in 2007 production to 183 billion pounds.

C heese production and stocks were above year-earlier levels in October, but prices rose sharply on seasonal demand and limited supplies of nonfat drymilk and skim milk powders (NDM/SM P). Better returns on NDM and SM P as well as stronger fluid milk use this year compared with last have reduced the availability of milk for cheese

production. Although cheese prices have declined from their peak, the fourth quarter price estimate has been raised from last month. The 2006 yearly average cheese price is expected to be \$1.240 to \$1.250 per pound, up slightly from N ovem ber. For 2007, continued strong cheese demand will encounter slow er rising milk production and push yearly average cheese price to \$1.315 to \$1.395 per pound.

Butter stocks are currently high butare being drawn down seasonally. Butterpromotions continue at there taille vel. Butterprices are expected to average \$1.205 to \$1.235 per pound in 2006. Butter prices could average higher in 2007 as production growth m oderates but ample beginning stocks of butter will likely keep 2007 prices below 2005. For 2007, average butter price is forecast between \$1.250 and \$1.360 per pound.

Dry product inventories are tightand production rates steady. Thus, NDM prices have been firm to slightly higher in the fourth quarter of 2006. Global supplies of dairy products are also tight helping U.S. export prospects. The tight internation alsituation is likely to continue through the first half of 2007. The average 2006 NDM price is expected to be 87.5 to 89.5 cents per pound. This average price reflects the strengthening seen in the current fourth quarter. The 2007 price should range higher, at 90.5 to 96.5 cents per pound. The whey market continues to show strength in light of robust demand both internationally and domestically. The whey price in 2006 is expected to be 32.5 to 33.5 cents perpound and to strengthen in 2007 to 34.5 to 37.5 cents perpound.

The expected modest increase inm ilk production in 2007 in the face of strong demand should boost milk prices in 2007. The Class IV price is expected to average \$10.95 to \$11.15 perhundred weight (cwt) in 2006 and rise to \$11.40 to \$12.30 in 2007. The Class III price is projected at \$11.85 to \$11.95 in 2006, climbing to \$12.75 to \$13.55 in 2007. The expected average all milk price is estimated to be \$12.85 to \$12.95 in 2006 and \$13.70 to \$14.50 in 2007.

SOURCE: "Livestock, Dairy, and Poultry Outlook", LDP-M-150, December 18, 2006, Economic Research Service, USDA. For more information, contact Roger Hoskin, (202) 694-5148.

<u> </u>	, reignicu	Averages	Dutterra	*	al Order N		Somatic Ce	n Coun	it by Bi		
November 2006									nber 2005		
				We	_	erages			Weight		ages
	Num ber of	Pounds of			Other	SCC	Pounds of			Other	SCC
State	Producers	Milk (000)	Butterfat	Pro te in	Solids	(000)	Milk (000)	Butterfat	Protein	Solids	(000)
Michigan	2096	497,011	3.73	3.11	5.69	240	479,845	3.74	3.12	5.70	241
Ohio	2,406	315,414	3.86	3.15	5.65	276	314,856	3.87	3.16	5.67	279
New York	447	169,641	3.69	3.07	5.74	224	139,874	3.76	3.07	5.72	221
Indiana	1,111	138,968	3.84	3.14	5.67	277	140,951	3.86	3.15	5.69	265
Pennsylvania	1274	109,880	3.88	3.15	5.64	328	111,396	3.90	3.17	5.66	317
Wisconsin	474	56,693	3.83	3.11	5.76	240	189,165	3.78	3.11	5.72	264
Illinois	19	8,816	3.71	3.02	5.86	128	9223	3.54	2.98	5.70	171
West Virginia	67	5234	4.05	3.29	5.65	364	5264	4.01	3.29	5.65	378
Other	85	5,704	3.95	3.18	5.65	343	14062	3.79	3.14	5.69	329
Total/Average	* 7,979	1307361	3.79	3.12	5.68	258	1,404,638	3.80	3.13	5.70	260



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FEDERAL ORDER DATA DECEMBER 2006

		Producer Milk		Class I	Producer	Statistical
Mar	keting Area 1/	<u>Total</u>	Class I	Percent	Price Differential	Uniform Price
		(000)	(000)	%		
FO 1	Northeast - (Boston)	1,844,005	904,305	49.0	\$0.95	\$14.42
FO 5	Appalachian - (Charlotte)	522,897	339,824	65.0	2/	14.62
FO 6	Florida - (Tampa)	264,731	225,300	85.1	2/	15.88
FO 7	Southeast - (Atlanta)	610,264	399,894	65.5	2/	14.81
FO 30	Upper Midwest - (Chicago)	2,277,334	390,277	17.1	0.00	13.47
FO 32	Central - (Kansas City)	903,247	373,751	41.4	(0.15)	13.32
FO 33	Mideast - (Cleveland)	1,373,610	558,887	40.7	(0.06)	13.41
FO 124	Pacific N orthw est - (Seattle)	454,157	196,037	43.2	(0.48)	12.99
FO 126	Southwest - (Dallas)	1,077,096	350,398	32.5	0.58	14.05
FO 131	Arizona - (Phoenix)	302,310	118,253	39.1	2/	13.71

^{1/} Names in parentheses are principal points of markets.

^{2/} Producers in these markets are paid on the basis of a uniform skim and butterfat price.