

## 2000 Class I Milk Price - Monthly and Year-to-Date

Federal Milk Marketing Order Area	Order Number	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	2000 YTD <sub>1</sub>
<i>(US dollars per hundredweight)</i>														
Northeast	1	14.15	13.96	14.09	14.18	14.73	14.95	15.71	15.20	15.09	15.14	15.07	15.38	14.81
Appalachian	5	14.00	13.81	13.94	14.03	14.58	14.80	15.56	15.05	14.94	14.99	14.92	15.23	14.65
Florida	6	14.90	14.71	14.84	14.93	15.48	15.70	16.46	15.95	15.84	15.89	15.82	16.13	15.53
Southeast	7	14.00	13.81	13.94	14.03	14.58	14.80	15.56	15.05	14.94	14.99	14.92	15.23	14.65
Upper Midwest	30	12.70	12.51	12.64	12.73	13.28	13.50	14.26	13.75	13.64	13.69	13.62	13.93	13.34
Central	32	12.90	12.71	12.84	12.93	13.48	13.70	14.46	13.95	13.84	13.89	13.82	14.13	13.56
Mideast	33	12.90	12.71	12.84	12.93	13.48	13.70	14.46	13.95	13.84	13.89	13.82	14.13	13.55
Pacific Northwest	124	12.80	12.61	12.74	12.83	13.38	13.60	14.36	13.85	13.74	13.79	13.72	14.03	13.46
Southwest	126	13.90	13.71	13.84	13.93	14.48	14.70	15.46	14.95	14.84	14.89	14.82	15.13	14.55
Arizona-Las Vegas	131	13.25	13.06	13.19	13.28	13.83	14.05	14.81	14.30	14.19	14.24	14.17	14.48	13.90
Western	135	12.80	12.61	12.74	12.83	13.38	13.60	14.36	13.85	13.74	13.79	13.72	14.03	13.45
All Markets Combined <sup>1</sup>		13.59	13.40	13.53	13.62	14.16	14.39	15.15	14.63	14.51	14.57	14.50	14.82	14.24

<sup>1</sup> All markets combined and yearly average weighted by producer pounds.

## 2000 Class I Butterfat Price - Monthly and Year-to-Date

Federal Milk Marketing Order Area	Order Number	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	2000 YTD <sub>1</sub>
<i>(US dollars per pound)</i>														
Northeast	1	1.0179	0.9627	1.0038	1.0314	1.1884	1.2520	1.4700	1.3238	1.2916	1.2891	1.2760	1.3608	1.2074
Appalachian	5	1.0164	0.9612	1.0023	1.0299	1.1869	1.2505	1.4665	1.3223	1.2901	1.2876	1.2745	1.3593	1.2055
Florida	6	1.0254	0.9702	1.0113	1.0389	1.1959	1.2595	1.4755	1.3313	1.2991	1.2966	1.2835	1.3683	1.2115
Southeast	7	1.0164	0.9612	1.0023	1.0299	1.1869	1.2505	1.4665	1.3223	1.2901	1.2876	1.2745	1.3593	1.2051
Upper Midwest	30	1.0034	0.9482	0.9893	1.0169	1.1739	1.2375	1.4535	1.3093	1.2771	1.2746	1.2615	1.3463	1.1919
Central	32	1.0054	0.9502	0.9913	1.0189	1.1759	1.2395	1.4555	1.3113	1.2791	1.2766	1.2635	1.3483	1.1969
Mideast	33	1.0054	0.9502	0.9913	1.0189	1.1759	1.2395	1.4555	1.3113	1.2791	1.2766	1.2635	1.3483	1.1936
Pacific Northwest	124	1.0044	0.9492	0.9903	1.0179	1.1749	1.2385	1.4545	1.3103	1.2781	1.2756	1.2625	1.3473	1.1968
Southwest	126	1.0154	0.9602	1.0013	1.0289	1.1859	1.2495	1.4655	1.3213	1.2891	1.2866	1.2735	1.3583	1.2044
Arizona-Las Vegas	131	1.0089	0.9537	0.9948	1.0224	1.1794	1.2430	1.4590	1.3148	1.2826	1.2801	1.2670	1.3518	1.1979
Western	135	1.0044	0.9492	0.9903	1.0179	1.1749	1.2385	1.4545	1.3103	1.2781	1.2756	1.2625	1.3473	1.1941
All Markets Combined <sup>1</sup>		1.0129	0.9576	0.9988	1.0264	1.1833	1.2469	1.4634	1.3186	1.2864	1.2840	1.2709	1.3558	1.2020

<sup>1</sup> All markets combined and yearly average weighted by producer pounds.

## 2000 Class I Skim Milk Price - Monthly and Year-to-Date

Federal Milk Marketing Order Area	Order Number	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	2000 YTD <sub>1</sub>
<i>(US dollars per hundredweight)</i>														
Northeast	1	10.97	10.97	10.96	10.95	10.95	10.95	10.96	10.95	10.95	11.01	10.99	11.00	10.97
Appalachian	5	10.82	10.82	10.81	10.80	10.80	10.80	10.81	10.80	10.80	10.86	10.84	10.85	10.82
Florida	6	11.72	11.72	11.71	11.70	11.70	11.70	11.71	11.70	11.70	11.76	11.74	11.75	11.72
Southeast	7	10.82	10.82	10.81	10.80	10.80	10.80	10.81	10.80	10.80	10.86	10.84	10.85	10.82
Upper Midwest	30	9.52	9.52	9.51	9.50	9.50	9.50	9.51	9.50	9.50	9.56	9.54	9.55	9.52
Central	32	9.72	9.72	9.71	9.70	9.70	9.70	9.71	9.70	9.70	9.76	9.74	9.75	9.72
Mideast	33	9.72	9.72	9.71	9.70	9.70	9.70	9.71	9.70	9.70	9.76	9.74	9.75	9.72
Pacific Northwest	124	9.62	9.62	9.61	9.60	9.60	9.60	9.61	9.60	9.60	9.66	9.64	9.65	9.62
Southwest	126	10.72	10.72	10.71	10.70	10.70	10.70	10.71	10.70	10.70	10.76	10.74	10.75	10.72
Arizona-Las Vegas	131	10.07	10.07	10.06	10.05	10.05	10.05	10.06	10.05	10.05	10.11	10.09	10.10	10.07
Western	135	9.62	9.62	9.61	9.60	9.60	9.60	9.61	9.60	9.60	9.66	9.64	9.65	9.62
All Markets Combined <sup>1</sup>		10.41	10.40	10.40	10.39	10.38	10.39	10.39	10.38	10.37	10.44	10.42	10.44	10.40

<sup>1</sup> All markets combined and yearly average weighted by producer pounds.

## Federal Milk Order Principal Pricing Points, with Class I Dif

Federal Milk Marketing Order Area	Order Number	Principal Pricing	Major City in Principal Pricing Point	Principal Pricing
Northeast	1	Suffolk Co., MA	Boston	\$3.25
Appalachian	5	Mecklenburg, Co., NC	Charlotte	\$3.10
Florida	6	Hillsborough, Co., FL	Tampa	\$4.00
Southeast	7	Fulton Co., GA	Atlanta	\$3.10
Upper Midwest	30	Cook Co., IL	Chicago	\$1.80
Central	32	Jackson Co., MO	Kansas City	\$2.00
Mideast	33	Cuyahoga Co., OH	Cleveland	\$2.00
Pacific Northwest	124	King Co., WA	Seattle	\$1.90
Southwest	126	Dallas Co., TX	Dallas	\$3.00
Arizona-Las Vegas	131	Maricopa Co., AZ	Phoenix	\$2.35
Western	135	Salt Lake Co., UT	Salt Lake City	\$1.90

# Differentials

Class I Differential for:

## Other Major Cities in the Order

New York City, \$3.15; Philadelphia, \$3.05; Baltimore, \$3.00; and Washington, DC, \$3.00

Knoxville, \$2.80 and Louisville, \$2.20.

Orlando, \$4.00 Miami, \$4.30; and Jacksonville, \$3.70.

New Orleans; \$3.60; Memphis, \$2.80; Nashville, \$2.60; and Springfield, MO., \$2.20

Milwaukee, \$1.75; and Minneapolis, \$1.70.

Des Moines, \$1.80; Omaha, \$1.85; Oklahoma City, \$2.60; St. Louis, \$2.00, and Denver, \$2.55.

Indianapolis, \$2.00; Cincinnati, \$2.20; Pittsburgh, \$2.10; and Detroit, \$1.80

Portland, \$1.90; and Spokane, \$1.90.

Houston, \$3.60; San Antonio, \$3.45; Albuquerque, \$2.35; and El Paso, \$2.25

Las Vegas, \$2.00.

Boise, \$1.60.

**Methodology:**

**The Class I Milk Price** is the monthly milk price announced each month for all milk used to produce Class I Fluid Milk products. The Class I Milk Price for each Order is determined by adding the Class I differential for the particular county location of the regulated handler to the monthly Class I Mover. The Class I Milk price listed in the table are at the order's base location. The Class I Milk Price represents the minimum milk price required to be paid by regulated handlers to producers pooled under the Federal milk marketing order program for milk used to produce Class I Fluid Milk products.

The monthly weighted average Class I Milk Price is derived by multiplying the individual minimum class I price by the amounts of milk used to produce Class I milk product in each marketing order each month in order to obtain the value of each order's monthly Class I milk. The aggregated combined monthly Class I milk value is then divided by the total amount of Class I milk pooled for the month in order to obtain the monthly weighted average Class I Milk Price for all combined orders.

The year-to-date and annual weighted average Class I Milk Price for each and all orders is derived by multiplying the individual monthly minimum class I prices by the amounts of milk used to produce Class I milk product in each marketing order for the year in order to obtain the value of each order's Class I milk. The aggregated combined Class I milk value is then divided by the total amount of Class I milk pooled for the year in order to obtain the year-to-date and annual weighted average Class I Milk Price.

**The Class I Butterfat Price** is the monthly price announced each month for butterfat used to produce Class I Fluid Milk products. The Class I Butterfat Price for each Order is determined by adding the Class I butterfat differential for the particular county location of the regulated handler to the monthly announced Class I butterfat price. The Class I Butterfat price listed in the table are at the order's base location. The Class I Butterfat Price represents the minimum milk price required to be paid by regulated handlers to producers pooled under the Federal milk marketing order program for butterfat used to produce Class I Fluid Milk products.

The monthly weighted average Class I Butterfat Price is derived by multiplying the individual minimum class I price by the amounts of butterfat used to produce Class I milk product in each marketing order each month in order to obtain the value of each order's monthly Class I butterfat. The aggregated combined monthly Class I butterfat value is then divided by the total amount of Class I butterfat pooled for the month in order to obtain the monthly weighted average Class I Butterfat Price for all combined orders.

The year-to-date and annual weighted average Class I Butterfat Price for each and all orders is derived by multiplying the individual monthly minimum class I butterfat prices by the amounts of butterfat used to produce Class I milk product in each marketing order for the year in order to obtain the value of each order's Class I butterfat. The aggregated combined Class I butterfat value is then divided by the total amount of Class I butterfat pooled for the year in order to obtain the year-to-date and annual weighted average Class I Butterfat Price.

**The Class I Skim Milk Price** is the monthly milk price announced each month for all skim milk used to produce Class I Fluid Milk products. The Class I Skim Milk Price for each order is determined by adding the Class I differential for the particular county location of the regulated handler to the monthly Class I Mover. The Class I Skim Milk price listed in the table are at the order's base location. The Class I Skim Milk Price represents the minimum milk price required to be paid by regulated handlers to producers pooled under the Federal milk marketing order program for skim milk used to produce Class I Fluid Milk products.

The monthly weighted average Class I Skim Milk Price is derived by multiplying the individual minimum class I skim milk price by the amounts of skim milk used to produce Class I milk product in each marketing order each month in order to obtain the value of each order's monthly Class I skim milk. The aggregated combined monthly Class I skim milk value is then divided by the total amount of Class I skim milk pooled for the month in order to obtain the monthly weighted average Class I Skim Milk Price for all combined orders.

The year-to-date and annual weighted average Class I Skim Milk Price for each and all orders is derived by multiplying the individual monthly minimum class I skim milk prices by the amounts of milk used to produce Class I milk products in each marketing order for the year in order to obtain the value of each order's Class I skim milk. The aggregated combined Class I skim milk value is then divided by the total amount of Class I skim milk pooled for the year in order to obtain the year-to-date and annual weighted average Class I Skim Milk Price.



# Information Contacts

Listed below are the specialists in the Agricultural Marketing Service, Dairy Programs, Market Information contact for additional information. E-mail inquiries may be sent to DairyMarketInformation@ams.usda.

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