Federal Milk Market Administrator U.S. Department of Agriculture

UPPER MIDWEST DAIRY NEWS

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Class Prices and Producer Prices



CME Cheese and Butter Prices Rise

Prices for cheddar cheese on the Chicago Mercantile Exchange (CME) were up sharply in June and early July before settling back slightly. In mid-July, CME prices for barrels and 40-pound blocks of cheddar cheese were \$1.43 and \$1.50 per pound, respectively. The cheese prices had reached their highest levels since October 2001. The block price was up 36³/₄¢ during the 45-day period, while the barrel price was up 32³/₄¢. The CME butter price in mid-July was \$1.22 per pound, up 12ϕ since the beginning of June.

The increase in the cheese and butter markets, if sustained, will likely result in the Federal order Class III price jumping more than \$2 to about the \$12 per cwt. level for July. The Class III price has been below \$10 for 11 of the last 12 months.

Upper Midwest Order to be Amended

The Secretary of Agriculture recently issued a final decision for the Upper Midwest Marketing Area, published in the *Federal Register* on June 24, 2003.

> The decision proposes to adopt as a final rule, order language concerning pooling provisions of the Upper Midwest Federal milk order contained in the interim final rule published in the *Federal Register* on April 22, 2002.

Upper Midwest Marketing Area would continue to prohibit the ability

to simultaneously pool the same milk on the Upper Midwest Federal milk order and a State-operated milk order that has marketwide pooling.

Additionally, the final decision would continue to limit the amount of milk that can be diverted to nonpool plants from pool distributing plants regulated under the order.

The proposed amendments have been in effect on an interim basis since May 1, 2002, and are based on the record of a public

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Pool Summary

- In June, 15,553 producers delivered to the market with an average daily delivery of 4,424 pounds.
- Producer milk totaled 1.93 billion pounds, up 3.2% on a daily basis from May.
- Class I utilization totaled 303 million pounds, down 10% seasonally on a daily basis from May.
- Class I usage accounted for 15.6% of producer milk.
- ➤ The June Producer Price Differential is \$0.38 per cwt.
- The Statistical Uniform Price is \$10.13 per cwt., up 2¢ from May, but 59¢ below June 2002.
- Market statistics for June are shown on Pages 4 and 5.

June 2003 Producer Milk by Class

	Percent	Product Pounds	Price
			\$/cwt.
Class I	15.6	302,561,776	11.54
Class II	2.7	52,478,482	10.46
Class III	77.4	1,495,687,665	9.75
Class IV	4.3	82,445,746	9.76
Total		1,933,173,669	

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hearing held at Bloomington, Minnesota in June 2001.

Cooperative associations are being polled to determine whether producers favor the issuance of the order. The order may not be made effective unless cooperative associations representing at least two-thirds of the eligible producers favor its issuance.

A paper copy of the decision can be obtained by calling Harold Ferguson at (888) 301-8224, Ext. 231. An electronic version of the document is available on our web site at www.fmma30.com.

Additions to Web Page

The Market Information Branch (MIB) of USDA/AMS/Dairy Programs has issued its 2002 Annual Summary of Federal Milk Order Market Statistics on the Milk Marketing Order Statistics web site.

The URL for the 2002 report is: http://www.ams.usda.gov/dyfmos/ mib/annsum2002.pdf

The MIB also is introducing a new service concerning the 2003 Annual Summary. The "Table of Contents" from the 2003 report is being carried on its web site, and for those tables that consist of monthly statistics, a hot link is provided to the URL for the applicable table as it is being built through the year. These tables are shown in green in the table of contents.

The URL for this service for the 2003 report is: http://www.ams.usda.gov/ dyfmos/mib/2003_Ann_Sum.htm

Sales of Fluid Milk Products

ales of fluid milk products in the Upper Midwest Order in 2002 are shown graphically below with sales in all Federal orders and in California shown on Page 3.

Upper Midwest Order

During 2002, there were 4.4 billion pounds of fluid milk products sold in

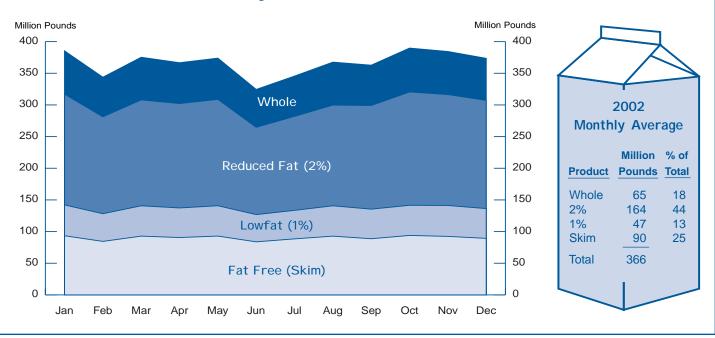
the marketing area from all sources. On a monthly basis, sales averaged 366 million pounds during the year, ranging from 324 million pounds in June to 390 million pounds in October.

Sales of reduced fat milk (2%) accounted for the largest share of the market at 44%, followed by fat free (skim), whole, and lowfat (1%).

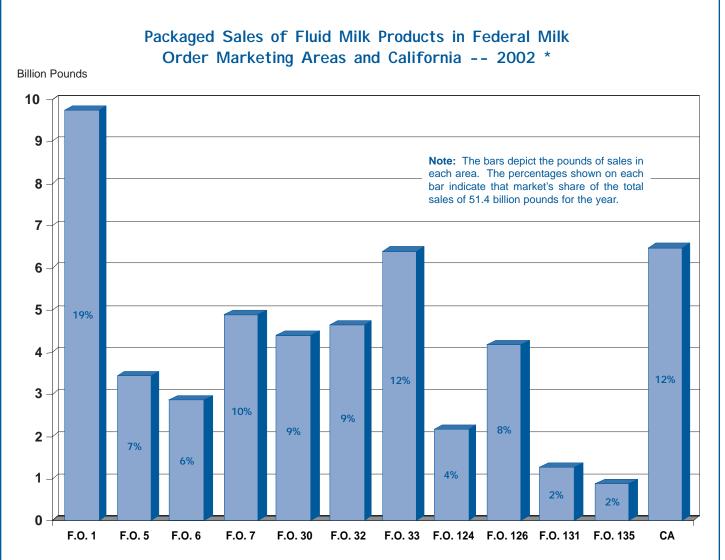
All Orders & California

Packaged sales of fluid milk products in all marketing areas and California totaled 51.4 billion pounds for the year.

Sales in each of the areas and the percentage they represented are shown in the graph on Page 3. The largest sales occurred in F.O. 1, the Northeast Order.



Packaged Sales of Fluid Milk Products in the Upper Midwest Marketing Area from all Sources -- 2002



* Source: Dairy Market News, AMS, USDA, Volume 70, Report 10. Fluid milk products include: plain and flavored whole milk, plain, solids added and flavored fat-reduced milk products (2%, 1% and skim), buttermilk, eggnog and other miscellaneous fluid milk products. The Federal orders are identified in the table on Page 8.

Upper Midwest Pool Statistics - June 2003

Market Class I Differential Rate	Pool Plants	· · · · · · · · · · · · · · · · · · ·					Differential andlers
Cwt.	Number	Pounds	Pounds	Pounds	Value	Pounds	Value
\$1.80	5	53,956,727	493,833	54,450,560	\$0	46,924,775	\$ 844,646
\$1.75	38	199,811,948	422,571,167	622,383,115	311,192	127,089,985	2,224,075
\$1.70	35	189,406,171	853,754,543	1,043,160,714	1,043,161	108,674,007	1,847,458
\$1.65	5	26,997,392	6,424,955	33,422,347	50,133	19,853,942	327,590
Other	0	0	179,756,933	179,756,933	350,074	19,067	305
Total	83	470,172,238	1,463,001,431	1,933,173,669	\$1,754,560	302,561,776	\$5,244,074

Computation of Producer Price Differential - June 2003

		Utilization Percentage	Product Pounds	Component Pounds	Rate	Value
Class I	Differential Value					\$ 5,244,073.96
	Product	15.6%	302,561,776			
	Skim Milk			297,750,743	\$ 5.9200	17,626,844.01
	Butterfat			4,811,033	1.1500	5,532,687.95
Class II	Product	2.7%	52,478,482			
	Nonfat Solids			4,119,722	0.7356	3,030,467.50
	Butterfat			6,815,868	1.1646	7,937,759.88
Class III	Product	77.4%	1,495,687,665			
	Protein			44,188,837	1.9434	85,876,585.83
	Other Solids			86,057,448	(0.0200) 1/	(1,721,148.96)
	Butterfat			51,658,462	1.1576	59,799,835.59
Class IV	Product	4.3%	82,445,746			
	Nonfat Solids			6,844,120	0.6574	4,499,324.48
	Butterfat			6,273,493	1.1576	7,262,195.47
SCC Adjus	tment (Class II, III, and	IV)				201,669.89
Total Prod	ucer Milk *		1,933,173,669			\$195,290,295.60
Add:	Overage Inventory Reclassifie Other Source Milk §. Other Source Milk §.	60(h)				22,833.27 16,888.54 0.00 0.00
Subtract:	Transportation Credit Assembly Credit Credit for Reconstitut Producer Milk Proteir Producer Milk Other Producer Milk Butterf Producer Milk SCC A	red FMP Solids at				145,816.92 240,977.10 0.00 110,835,467.99 (2,220,172.08) 80,521,331.72 266,630.73
Total Milk a	and Value		1,933,173,669			\$ 5,539,965.03
Add:	Location Adjustment One-Half Unobligated		regulated Supply Plan Settlement Fund	t Milk		1,754,560.06 948,817.21
Total Value					0.426415	\$ 8,243,342.30
Subtract:	Producer Settlement	Fund Reserve			0.046415	897,282.36
Produce	er Price Differentia	al **			\$0.38	\$ 7,346,059.94

¹⁷ The average wholesale price of dry whey for June 2003 was less than the make allowance contained in the other solids price formula.

* An estimated 131 million pounds of milk was not pooled.

** Producer Price Differential is dollars per cwt. at the Base Zone of Cook County, Illinois.



Utilization and Classification

	June	2003	May 2003	June 2002
	Product Pounds	Butterfat Pounds	Product Pounds	Product Pounds
Class I Utilization:				
Packaged Disposition				
Milk	49,477,916	1,597,893	54,818,066	50,373,287
Flavored Milk	5,302,925	169,919	6,582,614	4,536,761
Reduced Fat Milk	115,691,604	2,259,555	130,912,521	115,913,884
Lowfat Milk	41,616,012	407,450	45,738,195	41,905,930
Fat Free Milk	75,644,956	77,492	85,224,966	76,805,748
Flavored Reduced and Fat Free Milk	16,162,524	155,704	28,977,174	14,468,126
Buttermilk	2,437,810	26,368	2,619,870	2,573,710
Total Packaged Disposition	306,333,747	4,694,381	354,873,406	306,577,446
Total Ending Inventory	23,482,605	373,675	27,300,636	27,020,887
Bulk to Nonpool Plants	995,365	24,950	1,133,604	795,833
Shrinkage	2,201,638	185,564	1,929,780	2,419,292
Total Class I Utilization	333,013,355	5,278,570	385,237,426	336,813,458
Other Order Plants	(2,798,363)	(58,503)	(9,890,024)	(7,019,046)
Beginning Inventory Reused Products	(27,531,006) 0	(409,089)	(28,651,044)	(35,154,364)
Other Source Milk	(202,029)	0 (2,347)	0 (208,293)	0 (170,217)
Overage	(202,029)	(2,347)	(200,293)	(170,217)
Interhandler Adjustment	79,819	2,402	65,701	(27,068)
•				
Class I Producer Milk	302,561,776	4,811,033	346,553,766	294,442,763
Class II Utilization:				
Total Class II Utilization	68,829,991	8,193,449	63,758,872	57,780,783
Other Order Plants	(517,008)	(59,330)	(343,799)	(2,529,182)
Beginning Inventory	(1,670,529)	(146,518)	(2,981,327)	(2,193,548)
Reused Products	(13,007,417)	(15,178)	(10,366,459)	(10,196,123)
Other Source Milk	(1,156,555)	(1,156,555)	(712,758)	(394,295)
Overage			0	0
Class II Producer Milk	52,478,482	6,815,868	49,354,529	42,467,635
Class III Utilization:				
Total Class III Utilization	1,535,409,663	52,837,070	1,565,159,600	1,203,981,457
Other Order Plants	(33,160,611)	(1,008,288)	(46,646,857)	(14,860,406)
Beginning Inventory	(3,538,409)	(72,669)	(7,084,409)	(1,345,281)
Reused Products	0	0	0	0
Other Source Milk	(3,013,459)	(91,322)	(2,917,740)	(2,790,243)
Overage	(9,519)	(6,329)	(67,821)	(31,046)
Class III Producer Milk	1,495,687,665	51,658,462	1,508,442,773	1,184,954,481
Class IV Utilization:				
Total Class IV Utilization	109,178,397	7,899,689	57,333,567	43,667,780
Other Order Plants	(7,277,508)	(384,183)	(3,928,075)	(6,187,463)
Beginning Inventory	(11,107,367)	(576,800)	(11,546,485)	(6,249,613)
Reused Products	0	(010,000)		(0,210,010)
Other Source Milk	(8,336,016)	(661,058)	(9,671,511)	(7,359,042)
Overage	(11,760)	(4,155)	(13,174)	(13,251)
Class IV Producer Milk	82,445,746	6,273,493	32,174,322	23,858,411
Total Producer Milk All Classes	1,933,173,669	69,558,856	1,936,525,390	1,545,723,290
Restricted Information				

Commodity Prices

		Weighted	Monthly Av	erage NA	SS Prices	k	Weighted Two-Week Average NASS Prices *					
	Cł	neddar Chee	ese	Nonfat			Cheddar Cheese					
Month/Year	Blocks	Barrels	Average	Butter	Dry Milk	Dry Whey	Blocks	Barrels	Average	Butter	Dry Milk	Dry Whey
			Dollars pe	ər Pound					Dollars p	er Pound		
Jun 2002	1.1655	1.1438	1.1708	1.0343	0.9005	0.1639	1.1738	1.1524	1.1792	1.0533	0.9006	0.1663
Jul	1.0898	1.0768	1.1004	1.0112	0.9033	0.1545	1.1013	1.0847	1.1098	1.0188	0.9025	0.1552
Aug	1.1030	1.0996	1.1189	0.9925	0.9074	0.1571	1.1155	1.0993	1.1237	1.0010	0.9091	0.1559
Sep	1.1412	1.1155	1.1438	0.9431	0.9096	0.1755	1.1367	1.1159	1.1427	0.9297	0.9080	0.1703
Oct	1.2431	1.1391	1.2020	0.9945	0.9165	0.2131	1.2239	1.1366	1.1921	0.9697	0.9159	0.2081
Nov	1.1211	1.0733	1.1111	1.0107	0.9177	0.2223	1.1085	1.0610	1.0985	0.9991	0.9172	0.2234
Dec	1.1075	1.0991	1.1203	1.0926	0.8682	0.1965	1.1061	1.0993	1.1195	1.0813	0.8813	0.2038
Jan 2003	1.2225	1.1153	1.1370	1.0872	0.8207	0.1728	1.1175	1.1163	1.1358	1.1099	0.8287	0.1787
Feb	1.1508	1.0825	1.1299	1.0476	0.8111	0.1632	1.1549	1.0808	1.1304	1.0477	0.8108	0.1641
Mar	1.0725	1.0519	1.0780	1.0546	0.8051	0.1599	1.0640	1.0435	1.0697	1.0506	0.8048	0.1594
Apr	1.0924	1.0750	1.0997	1.0736	0.8030	0.1582	1.0804	1.0568	1.0842	1.0702	0.8032	0.1589
May	1.1227	1.1225	1.1394	1.0743	0.8040	0.1450	1.1264	1.1250	1.1420	1.0733	0.8043	0.1448
Jun	1.1400	1.1214	1.1464	1.0797	0.8040	0.1396	1.1330	1.1132	1.1387	1.0808	0.8040	0.1372

	Butter	Chedda	ar Cheese	Nonfat Dry Milk (Low	v/Medium Heat)	Whey	Powder
Month/Year	Grade AA	AA Blocks Ba		Central & East West		Central	West
				Dollars per Pound			
Jun 2002	1.0427	1.1299	1.1051	0.9213	0.9138	0.1553	0.1591
Jul	1.0302	1.0889	1.0680	0.9275	0.9144	0.1566	0.1451
Aug	0.9752	1.1575	1.1252	0.9323	0.9210	0.1673	0.1546
Sep	0.9635	1.2041	1.1100	0.9468	0.9239	0.2051	0.1722
Oct	1.0315	1.1950	1.0970	0.9563	0.9263	0.2426	0.2043
Nov	1.0425	1.0891	1.0705	0.9578	0.9149	0.2245	0.2151
Dec	1.1198	1.1311	1.1055	0.9075	0.8715	0.1818	0.2112
Jan 2003	1.0815	1.1507	1.0929	0.8562	0.8532	0.1594	0.1870
Feb	1.0405	1.0920	1.0430	0.8347	0.8444	0.1587	0.1648
Mar	1.0915	1.0817	1.0469	0.8375	0.8380	0.1602	0.1574
Apr	1.0906	1.1225	1.0902	0.8375	0.8377	0.1555	0.1495
May	1.0919	1.1421	1.1161	0.8375	0.8388	0.1407	0.1418
Jun	1.1142	1.1864	1.1562	0.8338	0.8395	0.1416	0.1400

Market Statistics

Chicago Mercantile Exchange

Month/Year	Distributing Plants	Supply Plants	Coop .9(c) Handlers	Producers	Total Producer Milk <i>Mil. Ibs.</i>	Estimated Average Daily Delivery Pounds	Class I Utilization Percent	Butterfat Test Percent	Protein Test Percent	Other Solids Test Percent	Weighted Average SCC (000)
Jun 2002	27	56	11	13,563	1,546	3,908	19.1	3.64	2.95	5.74	340
Jul	27	56	12	13,407	1,513	3,742	21.2	3.55	2.89	5.70	390
Aug	27	60	12	14,642	1,730	3,927	19.9	3.58	2.95	5.70	393
Sep	27	60	12	14.614	1,651	3,885	20.6	3.65	3.01	5.69	355
Oct	27	60	12	14,806	1,574	3,821	23.5	3.82	3.09	5.70	322
Nov	27	60	12	14,660	1,679	3,882	20.9	3.84	3.10	5.69	307
Dec	27	59	12	14,949	1,825	4,090	18.8	3.80	3.07	5.68	296
Jan 2003	27	59	12	14.963	1,846	4,164	19.7	3.77	3.04	5.71	307
Feb	27	59	13	14,994	1,729	4,220	18.5	3.76	3.04	5.71	313
Mar	27	60	13	15,912	1,937	4,147	17.5	3.74	3.02	5.73	323
Apr	26	58	14	15,621	1,863	4,216	18.2	3.71	2.99	5.75	315
May	26	57	14	15,602	1,937	4,266	17.9	3.66	2.97	5.74	321
Jun	27	56	14	15,553	1,933	4,424	15.6	3.60	2.95	5.74	326

* NASS = National Agricultural Statistics Service, USDA.

Class Prices

	s I Price M	over	Class I Pric	ce at Cook	County, IL	, IL Class II Price			
Butterfat	Skim Milk	3.50%	Butterfat	Skim Milk	3.50%	Butterfat	Nonfat Solids	Skim Milk	3.50%
lb.	cwt.	cwt.	lb.	cwt.	cwt.	lb.	lb.	cwt.	cwt.
1.1577	7.23	11.03	1.1757	9.03	12.83	1.1281	0.8333	7.50	11.19
1.1443	6.85	10.62	1.1623	8.65	12.42	1.0999	0.8389	7.55	11.14
1.1022	6.86	10.48	1.1202	8.66	12.28	1.0771	0.8400	7.56	11.07
1.0805	6.92	10.46	1.0985	8.72	12.26	1.0169	0.8467	7.62	10.91
0.9935	6.91	10.15	1.0115	8.71	11.95	1.0796	0.8456	7.61	11.12
1.0423	7.20	10.60	1.0603	9.00	12.40	1.0993	0.8533	7.68	11.26
1.0782	6.99	10.52	1.0962	8.79	12.32	1.1992	0.8544	7.69	11.62
1.1784	6.67	10.56	1.1964	8.47	12.36	1.1926	0.8189	7.37	11.29
1.2133	6.20	10.23	1.2313	8.00	12.03	1.1443	0.7667	6.90	10.66
1.1374	6.04	9.81	1.1554	7.84	11.61	1.1529	0.7489	6.74	10.54
1.1227	5.92	9.64	1.1407	7.72	11.44	1.1573	0.7356	6.62	10.44
1.1462	5.91	9.71	1.1642	7.71	11.51	1.1582	0.7344	6.61	10.43
1.1500	5.92	9.74	1.1680	7.72	11.54	1.1646	0.7356	6.62	10.46
1.1590	5.92	9.77	1.1770	7.72	11.57		0.7356	6.62	
		Class III P	rice				Class IV Pri	се	
_	<i>lb.</i> 1.1577 1.1443 1.1022 1.0805 0.9935 1.0423 1.0782 1.1784 1.2133 1.1374 1.1227 1.1462 1.1500	Butterfat Milk <i>lb. cwt.</i> 1.1577 7.23 1.1443 6.85 1.1022 6.86 1.0805 6.92 0.9935 6.91 1.0423 7.20 1.0782 6.99 1.1784 6.67 1.2133 6.20 1.1374 6.04 1.1227 5.92 1.1462 5.91 1.1500 5.92	ButterfatMilk3.50%lb.cwt.cwt.1.15777.2311.031.14436.8510.621.10226.8610.481.08056.9210.460.99356.9110.151.04237.2010.601.07826.9910.521.17846.6710.561.21336.2010.231.13746.049.811.12275.929.641.14625.919.711.15005.929.741.15905.929.77	ButterfatMilk3.50%Butterfatlb.cwt.cwt.lb.1.15777.2311.031.17571.14436.8510.621.16231.10226.8610.481.12021.08056.9210.461.09850.99356.9110.151.01151.04237.2010.601.06031.07826.9910.521.09621.17846.6710.561.19641.21336.2010.231.23131.13746.049.811.15541.12275.929.641.14071.14625.919.711.16421.15005.929.741.1680	ButterfatMilk3.50%ButterfatMilk <i>lb.cwt.cwt.lb.cwt.</i> 1.15777.2311.031.17579.031.14436.8510.621.16238.651.10226.8610.481.12028.661.08056.9210.461.09858.720.99356.9110.151.01158.711.04237.2010.601.06039.001.07826.9910.521.09628.791.17846.6710.561.19648.471.21336.2010.231.23138.001.13746.049.811.15547.841.12275.929.641.14077.721.14625.919.711.16427.711.15005.929.741.16807.721.15905.929.771.17707.72	ButterfatMilk 3.50% ButterfatMilk 3.50% <i>lb.cwt.cwt.lb.cwt.cwt.</i> 1.1577 7.23 11.03 1.1757 9.03 12.83 1.1443 6.85 10.62 1.1623 8.65 12.42 1.1022 6.86 10.48 1.1202 8.66 12.28 1.0805 6.92 10.46 1.0985 8.72 12.26 0.9935 6.91 10.15 1.0115 8.71 11.95 1.0423 7.20 10.600 1.0603 9.00 12.40 1.0782 6.99 10.52 1.0962 8.79 12.32 1.1784 6.67 10.56 1.1964 8.47 12.36 1.2133 6.20 10.23 1.2313 8.00 12.03 1.1374 6.04 9.81 1.1554 7.84 11.61 1.1227 5.92 9.64 1.1407 7.72 11.44 1.1462 5.91 9.71 1.1680 7.72 11.54 1.1590 5.92 9.77 1.1770 7.72 11.57	ButterfatMilk3.50%ButterfatMilk3.50%Butterfatlb.cwt.cwt.lb.cwt.cwt.lb.1.15777.2311.031.17579.0312.831.12811.14436.8510.621.16238.6512.421.09991.10226.8610.481.12028.6612.281.07711.08056.9210.461.09858.7212.261.01690.99356.9110.151.01158.7111.951.07961.04237.2010.601.06039.0012.401.09931.07826.9910.521.09628.7912.321.19921.17846.6710.561.19648.4712.361.19261.21336.2010.231.23138.0012.031.14431.13746.049.811.15547.8411.611.15291.12275.929.641.14077.7211.441.15731.14625.919.711.16427.7111.511.15821.15005.929.741.16807.7211.541.16461.15905.929.771.17707.7211.571.1646	ButterfatMilk3.50%ButterfatMilk3.50%ButterfatSolidslb.cwt.cwt.cwt.cwt.lb.lb.lb.1.15777.2311.031.17579.0312.831.12810.83331.14436.8510.621.16238.6512.421.09990.83891.10226.8610.481.12028.6612.281.07710.84001.08056.9210.461.09858.7212.261.01690.84670.99356.9110.151.01158.7111.951.07960.84561.04237.2010.601.06039.0012.401.09930.85331.07826.9910.521.09628.7912.321.19920.85441.17846.6710.561.19648.4712.361.12260.81891.21336.2010.231.23138.0012.031.14430.76671.13746.049.811.15547.8411.611.15290.74891.12275.929.641.14077.7211.441.15730.73561.14625.919.711.16427.7111.511.16460.73561.15905.929.771.17707.7211.570.7356	ButterfatMilk3.50%ButterfatMilk3.50%ButterfatSolidsMilklb.cwt.cwt.cwt.cwt.lb.lb.cwt.1.15777.2311.031.17579.0312.831.12810.83337.501.14436.8510.621.16238.6512.421.09990.83897.551.10226.8610.481.12028.6612.281.07710.84007.561.08056.9210.461.09858.7212.261.01690.84677.620.99356.9110.151.01158.7111.951.07960.84567.611.04237.2010.601.06039.0012.401.09930.85337.681.07826.9910.521.09628.7912.321.19920.85447.691.17846.6710.561.19648.4712.361.19260.81897.371.21336.2010.231.23138.0012.031.14430.76676.901.13746.049.811.15547.8411.611.15290.73496.741.16225.919.711.16427.7111.511.15820.73446.611.15005.929.741.16807.7211.541.16460.73566.621.15905.929.771.17707.7211.570.73566.62

Month/Year	Butterfat	Protein	Other Solids	Skim Milk	3.50%	Butterfat	Nonfat Solids	Skim Milk	3.50%
Montal, Tear	lb.	lb.	lb.	cwt.	cwt.	lb.	lb.	CWt.	cwt.
	10.	10.	10.	owi.	<i>owt.</i>	10.	10.	0111.	owi.
Jun 2002	1.1211	2.0148	0.0247	6.39	10.09	1.1211	0.7605	6.84	10.52
Jul	1.0929	1.8095	0.0150	5.70	9.33	1.0929	0.7633	6.87	10.45
Aug	1.0701	1.9021	0.0177	6.00	9.54	1.0701	0.7674	6.91	10.41
Sep	1.0099	2.0646	0.0367	6.62	9.92	1.0099	0.7696	6.93	10.22
Oct	1.0726	2.1839	0.0755	7.22	10.72	1.0726	0.7765	6.99	10.50
Nov	1.0923	1.8469	0.0850	6.23	9.84	1.0923	0.7777	7.00	10.58
Dec	1.1922	1.7506	0.0584	5.77	9.74	1.1922	0.7282	6.55	10.49
Jan 2003	1.1856	1.8164	0.0339	5.83	9.78	1.1856	0.6807	6.13	10.07
Feb	1.1373	1.8538	0.0240	5.89	9.66	1.1373	0.6711	6.04	9.81
Mar	1.1459	1.6648	0.0206	5.28	9.11	1.1459	0.6651	5.99	9.79
Apr	1.1503	1.8006	(0.0008) *	5.58	9.41	1.1503	0.6564	5.91	9.73
May	1.1512	1.9275	(0.0144) *	5.89	9.71	1.1512	0.6574	5.92	9.74
Jun	1.1576	1.9434	(0.0200) *	5.91	9.75	1.1576	0.6574	5.92	9.76

Producer Prices

Month/Year	Producer Price Differential	Statistical Uniform Price <i>(at 3.50%)</i>	Butterfat Price	Protein Price	Other Solids Price	SCC Adjustment Rate	Producer Mailbox Price <i>(at test)</i>
	\$ per cwt.	\$ per cwt.	\$ per lb.	\$ per lb.	\$ per lb.	\$ per cwt.	\$ per cwt.
Apr 2002	0.50	11.35	1.2890	2.0109	0.0566	0.00062	12.17
May	0.48	11.30	1.1433	2.2097	0.0371	0.00062	11.98
Jun	0.63	10.72	1.1211	2.0148	0.0247	0.00059	11.16
Jul	0.80	10.13	1.0929	1.8095	0.0150	0.00055	10.61
Aug	0.66	10.20	1.0701	1.9021	0.0177	0.00056	10.91
Sep	0.54	10.46	1.0099	2.0646	0.0367	0.00057	11.42
Oct	0.31	11.03	1.0726	2.1839	0.0755	0.00060	12.27
Nov	0.59	10.43	1.0923	1.8469	0.0850	0.00056	11.74
Dec	0.59	10.33	1.1922	1.7506	0.0584	0.00056	11.65
Jan 2003	0.58	10.36	1.1856	1.8164	0.0339	0.00057	11.53
Feb	0.47	10.13	1.1373	1.8538	0.0240	0.00056	11.07
Mar	0.54	9.65	1.1459	1.6648	0.0206	0.00054	10.64
Apr	0.46	9.87	1.1503	1.8006	(0.0008) *	0.00055	10.85
May	0.40	10.11	1.1512	1.9275	(0.0144) *	0.00057	
Jun	0.38	10.13	1.1576	1.9434	(0.0200) *	0.00057	

* The average wholesale price of dry whey was less than the make allowance contained in the other solids price formula.

Summary of Federal Order Data - June 2003

Uniform or Statistical Uniform Price at 3.5% Butterfat

							Pr	1ce at 3.5% B	utterrat
	Federal Order Number / Name	Producer Deliveries	Class I Producer Receipts	Class I Utilization	Class I Price	Producer Price Differential	FOB Market	FOB Cook Cty. Illinois	Change From Previous Year
		—— Thousan	d Pounds ——	Percent	— Dolla	rs per Cwt.—		— Dollars per C	Swt
1	Northeast	2,002,384	826,981	41.3	\$ 12.99	\$ 1.91	\$ 11.66	\$ 10.21	(\$0.72)
5	Appalachian	546,258	340,506	62.3	12.84	n/a	12.04	10.74	(0.79)
6	Florida	241,220	186,335	77.2	13.74	n/a	13.02	10.82	(1.42)
7	Southeast	566,519	348,792	61.6	12.84	n/a	11.98	10.68	(0.71)
30	Upper Midwest	1,933,174	302,562	15.6	11.54	0.38	10.13	10.13	(0.59)
32	Central	1,405,943	356,878	25.4	11.74	0.69	10.44	10.24	(0.56)
33	Mideast	1,430,012	485,359	34.0	11.74	0.88	10.63	10.43	(0.61)
124	Pacific Northwest	620,181	160,431	25.9	11.64	0.62	10.37	10.27	(0.63)
126	Southwest	884,592	308,421	34.9	12.74	1.58	11.33	10.13	(0.78)
131	Arizona-Las Vegas	262,305	72,426	27.6	12.09	n/a	10.47	9.92	(0.75)
135	Western	605,309	86,788	14.3	11.64	0.49	10.24	10.14	(0.63)
All Ma	rket Average or Total *	10,497,895	3,475,479	33.1					

n/a = Not applicable.

* May not add due to rounding.

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