#### Federal Milk Market Administrator U.S. Department of Agriculture

# **UPPER MIDWEST DAIRY NEWS**

H. Paul Kyburz, Market Administrator

Volume 15, Issue 5	Upper Midw

### per Midwest Marketing Area, Federal Order No. 30

May 2014

### **Inside This Issue:**

Computation of Producer Price Differential4
Utilization and Classification5
Commodity Prices and Market Statistics
Class Prices and Producer Prices7

## Cheese and Butter Prices Moving in Opposite Directions

Prices for cheddar cheese on the Chicago Mercantile Exchange (CME) fell significantly during April and early May after reaching record high levels in late March. The butter price, on the other hand, has risen sharply over the past month.

The CME barrel cheddar cheese price on May 15 was \$1.96 per pound, down  $41\frac{3}{4}$ ¢ from its peak in March, and  $20\frac{3}{4}$ ¢ below the April 15 price. The 40-pound block price of \$1.99\frac{3}{4} per pound on May 15 is  $43\frac{1}{2}$ ¢ below its peak from March, and 20¢ below the April 15 price. Barrel and block prices are

more than 23¢ above year-earlier levels.

The CME butter price on May 15 was \$2.16 per pound, up  $26\phi$  from April 15 and  $56\frac{1}{2}\phi$  above a year earlier.

The April Federal order Class III price was a record high \$24.31 per cwt., up \$0.98 from March, and \$6.72 above April 2013. The May CME Class III futures price on May 15 closed at \$22.55 per cwt., with June and July at \$20.57 and \$19.92, respectively. The futures prices for the second half of the year averaged about \$19.50 per cwt.



## Upper Midwest Order--Sources of Producer Milk

### Producer Milk by State

During December 2013, 67% of producer milk was received from Wisconsin, with 24% from Minnesota (See Table 1 on Page 2). The remaining producer milk, about 9%, was primarily received from Illinois, Iowa, Michigan, and North and South Dakota. In addition, a small quantity of milk was pooled on the order from each of the states of Idaho, Indiana, Missouri, Nebraska, and Ohio.

Producer milk in December 2013 totaled 2.9 billion pounds, up 86 million pounds from the previous year. In December 2012, producer milk was received from Oklahoma, but not in December of 2013.

#### **Continued on Page 2**

## Pool Summary

- In April, producer milk totaled 2.64 billion pounds, down 173 million pounds from March, and 256 million pounds below April 2013.
- Class I utilization totaled 299 million pounds, up 1.8% from March on a daily basis. Class I usage accounted for 11.3% of producer milk.
- Class III utilization totaled 2.2 billion

pounds and accounted for 84.1% of producer milk.

- The April Producer Price Differential (PPD) was \$0.10 per cwt.
- The Statistical Uniform Price was \$24.41 per cwt., up \$0.89 from March and \$6.57 above April 2013.
- Market statistics for March are shown on Pages 4 and 5.

### April 2014 Producer Milk by Class

		Product	
	Percent	Pounds	Price
			\$/cwt.
Class I	11.3	299,326,850	25.45
Class II	2.4	63,276,882	24.74
Class III	84.1	2,219,577,959	24.31
Class IV	2.2	56,692,391	23.34
Total		2,638,874,082	

		1 4510	-			
	Producer Mi	lk by State	e, Decemb			
					cer Milk	
	Counties from	Number of	Million	Percent	of Market -	December
	Which Received	Producers	Pounds	2013	2012	2011
Wisconsin <sup>1/</sup>	69	8,416	1,914.1	66.8	70.7	68.6
Minnesota	83	3,134	685.5	23.9	20.6	21.7
South Dakota	21	106	111.2	3.9	2.9	2.9
lowa	33	209	77.3	2.7	3.3	3.7
Illinois	13	222	37.4	1.3	1.6	1.8
North Dakota	24	65	19.6	0.7	0.5	0.5
Michigan	16	69	12.2	0.4	0.3	0.5
Indiana	8	28	5.3	0.2	0.2	0.2
Idaho	3	4	4.1	0.1	R	*
Missouri	1	R	R	R	*	*
Nebraska	1	R	R	R	R	R
Ohio	2	R	R	R	0	0
Oklahoma	0	0	0	0	R	0
Market **	274	12,253	2,866.7	100.0	100.0	100.0

Table 1

1/ Wisconsin data includes data for states which are restricted.

R = Restricted. Included with Wisconsin data.

Less than 0.05%.

\*\* Revised from previously published data.

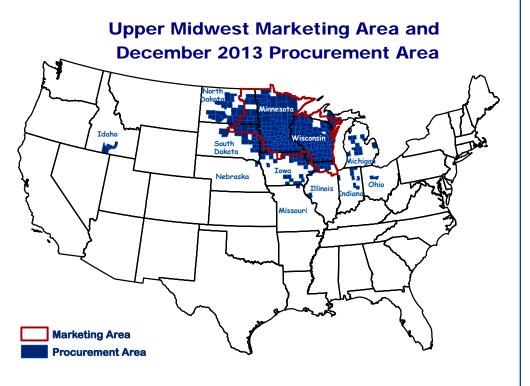
#### **Continued from Page 1**

The number of counties from which producer milk was received, the number of producers, and pounds of producer milk represented by each state in December 2013 are shown in Table 1 above. In addition, the percentage of producer milk represented by each state is shown for December of 2013, 2012, and 2011.

The map to the right depicts the states and counties from which producer milk was received in December 2013.

### Producer Milk for **15 Top Counties**

The 15 top counties from which producer milk was received in December 2013 are shown in



#### UPPER MIDWEST DAIRY NEWS

Table 2 below, along with the number of producers and pounds of producer milk represented by each county. The rank, number of producers and pounds of producer milk for those same counties for December 2012 are also shown.

Wisconsin has 12 of the top 15 counties in December 2013, and Minnesota has the other three. The makeup of the top 15 counties in December 2013 was slightly different from a year earlier. The county ranked 15th in 2013, Morrison County, Minnesota, was 45th in 2012. Rising to the top 15, Morrison County pushed Chippewa County, Wisconsin, ranked 14th in 2012, out of the top 15 in 2013.

There also was some shifting among the counties that remained in the top 15 in both years. Stearns County, Minnesota returned to the top spot in 2013, after ranking in the seventh spot a year earlier. Manitowoc County, Wisconsin stayed at second. Dane County, Wisconsin, the top supplier of producer milk in December 2012, dropped to 4th in 2013. Kewaunee and Outgamie Counties in Wisconsin retained their ranks between the two years, at the 8th and 9th spots, respectively. All other counties within the top fifteen shifted in rank.

The top 15 counties supplied 41% of total producer milk on the order in

December 2013, and accounted for 36% of the producers.

A complete list of producer milk by state and county for December 2012 and December 2013 is available on our website at: www.fmma30.com/homepage/ fo30\_data.html.



# Table 215 Top Counties in Deliveries of Producer Milk \*

			December 2	013		December 2	012
County	State	Rank	Number of Producers	Producer Milk	Rank	Number of Producers	Producer Milk
				(Mil. Lbs.)			(Mil. Lbs.)
Stearns	MN	1	610	108	7	606	86
Manitowoc	WI	2	231	103	2	234	96
Clark	WI	3	702	101	3	716	93
Dane	WI	4	268	95	1	281	99
Marathon	WI	5	548	94	6	558	88
Brown	WI	6	173	89	4	161	89
Fond du Lac	WI	7	251	87	5	263	88
Kewaunee	WI	8	165	86	8	150	72
Outagamie	WI	9	197	70	9	205	68
Shawano	WI	10	298	69	12	295	60
Dodge	WI	11	278	68	10	284	66
Calument	WI	12	130	57	11	145	61
Winona	MN	13	124	49	15	126	41
Sheboygan	WI	14	147	49	13	153	51
Morrison	MN	15	235	43	45	206	20
Total **			4,357	1,166		4,383	1,078
Market			12,253	2,867		12,439	2,781
Percentage of	Market		36	41		35	39

\* Revised from previously published data.

\*\* Producer milk totals may not add due to rounding.

## Computation of Producer Price Differential-April 2014

		Utilization Percentage	Product Pounds	Component Pounds	Rate	Value
Class I	Differential Value					\$ 5,200,931.32
	Product	11.3%	299,326,850			
	Skim Milk			294,835,033	\$17.2200	50,770,592.70
	Butterfat			4,491,817	2.0094	9,025,857.07
Class II	Product	2.4%	63,276,882			
	Nonfat Solids			5,174,138	1.9911	10,302,226.16
	Butterfat			7,171,994	2.1277	15,259,851.64
Class III	Product	84.1%	2,219,577,959			
	Protein			69,055,629	4.7089	325,176,051.39
	Other Solids			127,088,453	0.4926	62,603,771.92
	Butterfat			78,344,115	2.1207	166,144,364.71
Class IV	Product	2.2%	56,692,391			
	Nonfat Solids			4,280,506	1.8328	7,845,311.39
	Butterfat			10,126,116	2.1207	21,474,454.20
SCC Adjus	tment (Class II, III, and	IV)				4,013,318.06
Total Prod	ucer Milk		2,638,874,082			\$ 677,816,730.56
Add:	Overage Inventory Reclassified Other Source Milk §.6 Other Source Milk §.6	i0(h)	36,925			47,650.55 37,478.30 0.00 347.10
Subtract:	Transportation Credit Assembly Credit Credit for Reconstitute Producer Milk Protein Producer Milk Other S Producer Milk Butterfa Producer Milk SCC Ad	Solids at				34,510.79 237,515.09 0.00 385,796,640.62 74,211,517.56 212,354,262.86 4,535,044.31
Total Milk a	and Value		2,638,911,007			\$ 732,715.28
Add:	Location Adjustment - One-Half Unobligated		regulated Supply Plan Settlement Fund	t Milk		1,937,258.72 1,251,742.14
Total Value					0.148611	\$ 3,921,716.14
Subtract:	Producer Settlement I	Fund Reserve			0.048611	1,282,805.13
Produce	r Price Differentia	l **			\$ 0.10	\$ 2,638,911.01

\* An estimated 516 million pounds of milk was not pooled.

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

## Upper Midwest Pool Statistics - April 2014

Market Class I Differential Rate	Pool Plants	Received at Pool Plants	Diverted to Pool and Nonpool Plants	Total	Location Adjustment to Producers		) ifferential ndlers
Cwt.	Number	Pounds	Pounds	Pounds	Value	Pounds	Value
\$1.80	3	83,310,495	15,392,865	98,703,360	\$ 0	83,987,473	\$1,511,774
\$1.75	33	123,231,999	1,115,313,861	1,238,545,860	619,273	73,477,543	1,285,857
\$1.70	27	209,701,446	1,040,132,423	1,249,833,869	1,249,834	125,159,074	2,127,704
\$1.65	4	20,571,929	31,219,064	51,790,993	68,078	16,702,760	275,596
Total	67	436,815,869	2,202,058,213	2,638,874,082	\$1,937,185	299,326,850	\$5,200,931

## Utilization and Classification of Milk

Other Source Milk     (783,031)     (11,536)     (713,969)     (292,285)       Overage     0     0     0     0		April	2014	March 2014	April 2013
Packaged Disposition     Hilk     42,241,615     1,384,384     42,242,6,972     40,118,054       Havored Milk     2,261,553     70,955     2,306,389     2,312,203     Reduced Pat Milk     10,949,837       Lowfart Milk     53,714,097     513,426     54,993,684     57,496,712       Flavored Reduced and Fat Free Milk     29,975,022     51,996     61,861,397     68,856,482       Buttermilk     29,915,702     45,567     2,977,73     2,544,563       Total Ending Inventory     21,764,364     306,731     20,037,422     32,421,633       Shrinkage     1,643,610     165,035     1,454,008     1,211,503       Total Class I Utilization     322,599,762     4,831,651     328,134,124     338,756,622       Other Order Plants     (2,351,31)     (3,3552)     (2,330,344)     (3,322,035       Beginning Inventory     (20,037,242)     (28,780)     (20,912,434)     (23,220,35       Other Source Milk     (78,3031)     (11,536)     (71,969)     (22,225,037       Other Source Milk     (91,256)     (1,866)     (117,430)     (37,166 </th <th></th> <th></th> <th></th> <th></th> <th></th>					
Milk     42,241,615     1,384,384     42,246,672     40,118,054       Flavored Mik     2,661,553     7,0955     2,306,399     2,313,203       Reduced Fat Milk     106,921,004     2,062,695     110,065,237     110,948,837       Lowfat Milk     53,714,097     513,426     54,993,684     57,496,712       Flavored Reduced and Fat Free Milk     29,905,013     196,723     30,073,117     31,441,065       Buttermilk     2,917,718,006     4,325,146     304,697,569     313,759,893     Shinkage     1543,610     165,035     1,454,008     1,211,503       Shrinkage     1,643,610     165,035     1,454,008     1,211,503     1,221,503,344     (3,226,035,044)     (3,226,035,044)     (3,226,035,044)     (3,226,035,044)     (3,226,035,044)     (3,226,035,044)     (3,226,035,044,042,044,042,04)     (21,509,388     Reused Products     0	Class I Utilization:				
Flavored Milk     2,261,553     70,955     2,308,389     2,312,203       Reduced Fat Milk     106,921,004     2,062,995     110,065,237     110,949,837       Lowfat Milk     53,714,097     513,426     54,993,844     57,496,712       Fat Tree Milk     29,905,013     196,723     30,073,117     31,441,065       Buttermilk     2,915,702     45,367     2,877,77     2,564,360       Total Packaged Disposition     297,716,006     4,325,146     304,697,569     313,759,893       Total Ending Inventory     21,664,364     306,731     20,037,242     23,240,163       Sulk to Nonpool Plants     1,573,782     34,739     1,945,300     1,215,003       Total Class I Utilization     322,599,762     4,831,651     328,1341 (3,280,05     Beginning Inventory     (20,037,242     (22,780)     (20,591,244)     (23,280,05       Other Order Plants     (2,331,361)     (38,552)     (2,430,344)     (3,2280,05     Overage     0     0     0     0     0     0     0     0     0     0     0     0     0     0	•				
Reduced Fat Milk     106,821,004     2,062,695     110,065,237     110,949,837       Lowfat Milk     53,714,097     513,426     54,993,684     57,496,712       Fat Free Milk     53,714,097     513,426     61,861,397     68,856,462       Flavored Reduced and Fat Free Milk     29,905,013     196,723     30,073,117     31,441,065       Buttermilk     2,917,716,006     4,325,146     304,697,569     313,759,893       Total Packaged Disposition     297,718,006     4,325,146     304,697,569     313,759,893       Bulk to Nonpool Plants     1,673,782     34,739     1,945,305     544,063       Shrinkage     16,463,610     165,035     1,454,008     1,222,0344     (3,228,035       Other Order Plants     (2,037,242)     (28,780)     (20,591,284)     (21,509,368       Beginning Inventory     (20,037,242)     (28,780)     (21,509,368     0     0     0     0       Other Order Plants     0     0     0     0     0     0     0     0     0     0     0     0     0     0					
Lowist Milk     53,714,097     513,266     54,386,341     57,496,712       Fat Free Milk     59,750,022     51,566     61,861,397     68,866,462       Flavored Reduced and Fat Free Milk     29,905,013     196,723     30,073,117     31,441,065       Buttermilk     2,915,700     45,367     2,970,773     2,584,560     313,759,893       Total Fackaged Disposition     297,718,006     4,325,146     304,697,569     313,759,893       Total Ending Inventory     21,664,364     306,731     200,37,242     23,240,163       Bulk to Monpool Plants     1,573,782     34,739     1,945,305     544,663       Shrinkage     1,643,610     165,035     1,454,008     1,211,503       Total Class I Utilization     322,599,762     4,831,651     328,134,124     338,756,622       Other Order Plants     (2,037,242)     (287,800)     (20,591,284)     (21,593,386       Reused Products     0     0     0     0     0     0       Other Source Milk     299,326,850     4,491,817     303,881,097     313,588,768       Class II		, ,			
Fat Free Milk     59,759,022     51,566     61,881,397     68,856,482       Flavored Reduced and Fat Free Milk     29,905,013     196,723     30,073,117     31,441,065       Buttermilk     2,915,702     45,367     2,970,773     2,584,560       Total Packaged Disposition     297,718,006     4,325,146     304,697,569     313,759,893       Bulk to Nonpool Plants     1,573,782     34,739     1,945,305     544,063       Shrinkage     1,643,610     165,035     1,454,008     1,211,503       Other Order Plants     (2,361,381)     (38,552)     (2,830,344)     (3,322,035       Beginning Inventory     (20,037,242)     (28,78,800)     (20,591,264)     (21,509,368       Reused Products     0     0     0     0     -     -       Other Source Milk     (783,031)     (11,586)     (117,430)     (37,166     -       Class I Utilization     71,411,428     7,259,408     62,678,527     59,866,462     Other Order Plants     0     0     -     -     6,300,92,166     -     -     6,300,92,166,333,300					
Flavored Reduced and Fat Free Milk     29,05,013     196,723     30,073,117     31,441,056       Buttermilk     2,915,702     45,367     2,970,773     2,584,560       Total Packaged Disposition     297,718,006     4,325,146     304,697,569     313,759,883       Total Packaged Disposition     297,718,006     4,325,146     304,697,569     313,759,883       Total Class I Utilization     322,599,762     4,831,651     328,41,24     338,755,622       Other Order Plants     (2,351,381)     (38,552)     (2,803,344)     (3,328,035       Beginning Inventory     (20,037,242)     (287,800)     (20,91,284)     (21,509,386       Reused Products     0     0     0     0     0     0       Other Source Milk     (713,969)     (222,285)     (28,285)     (24,814,74)     303,881,097     313,588,768       Class I Utilization:     Total Class I Utilization     71,411,428     7,259,408     62,678,527     59,866,482       Other Order Plants     (6,462,167)     (3,764)     (6,273,297)     (6,542,331       Other Order Plants     (6,462,167)     <					
Buttermilk     2,915,702     45,367     2,970,773     2,584,560       Total Packaged Disposition     297,718,006     4,325,146     306,731     20,037,242     23,240,163       Bulk to Nonpool Plants     1,573,782     34,739     1,945,305     544,063       Shrinkage     1,643,610     165,035     1,454,008     1,211,503       Total Class I Utilization     322,599,762     4,831,651     328,134,124     338,755,652       Other Order Plants     (2,361,381)     (38,552)     (2,330,344)     (3,328,035       Beginning Inventory     (20,037,242)     (287,880)     (20,1284)     (21,509,386       Other Source Milk     (783,031)     (11,536)     (713,969)     (292,285       Overage     0     0     0     0     0       Interhandler Adjustment     (91,286)     (1,866)     (117,430)     (37,166       Class I Utilization     71,411,428     7,259,408     62,678,527     59,866,462       Other Order Plants     0     0     -     0     0     0       Total Class II Utilization     71,					
Total Packaged Disposition     297.718.006     4.325.146     304.697.569     313.759.893       Total Ending Inventory     21,664.364     306,731     20,037.242     23,240,163       Bulk to Nonpool Plants     1,573.782     347.739     1,945.305     544,063       Shrinkage     1,643,610     165.035     1,454.008     1,211,503       Total Class I Utilization     322.599,762     4.831.651     328,134,124     338.755.622       Other Order Plants     (2,361.381)     (38.552)     (2,830,344)     (32.80,356       Beginning Inventory     (20,037.242)     (287.880)     (20,591,284)     (21.509,368       Other Order Plants     0     0     0     0     0     0       Other Source Milk     (783.031)     (11.536)     (713.969)     (292.285     0     -       Overage     0     0     0     0     0     0     0       Total Class II Utilization:     71.411,428     7.259,408     62,678,527     59,866,452       Other Order Plants     0     0     0     0     0 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
Total Ending Inventory     21,664,364     306,731     20,037,242     23,240,163       Bulk to Nonpool Plants     1,573,782     34,739     1,945,305     544,063       Shrinkage     1,643,610     165,035     1,454,008     1,211,503       Total Class I Utilization     322,599,762     4,831,651     328,134,124     338,755,622       Other Order Plants     (2,037,242)     (287,860)     (20,591,284)     (21,509,368       Beginning Inventory     (20,037,242)     (287,860)     (20,591,284)     (21,509,368       Other Source Milk     (783,031)     (11,536)     (713,969)     (222,285       Overage     0     0     0     0     -       Other Order Plants     (91,256)     (11,4730)     (31,3588,768       Class II Utilization:     71,411,428     7,259,408     62,678,527     59,866,462       Other Order Plants     0     0     0     0     0       Reused Products     (6,462,167)     (3,744)     (6,273,297)     (6,542,331       Other Source Milk     -     -     0     0					
Bulk to Nonpool Plants     1,573,782     34,739     1,945,305     544,063       Shrinkage     1,643,610     165,035     1,454,008     1,211,503       Other Order Plants     (2,361,381)     (38,552)     (2,803,344)     (3,328,035       Beginning Inventory     (20,037,242)     (28,786)     (20,591,284)     (21,509,388       Reused Products     0     0     0     0     0     0       Other Source Milk     (783,031)     (11,536)     (117,430)     (37,166     0     0     0					
Shrinkage     1.643,610     165,035     1.454,008     1.211,503       Total Class I Utilization     322,599,762     4,831,651     328,134,124     338,755,622       Other Order Plants     (2,331,381)     (38,552)     (2,830,344)     (3,328,035       Beginning Inventory     (20,037,242)     (287,880)     (20,591,284)     (21,509,386       Overage     0     0     0     0     0     0       Overage     0     0     0     0        Interhandler Adjustment     (91,258)     (1,866)     (117,430)     (37,166       Class II Utilization     71,411,428     7,259,408     62,678,527     59,866,462       Other Order Plants     0     0     0     0     0       Other Order Plants     (6,462,167)     (3,784)     (6,273,297)     (6,542,331       Other Order Plants     (3,437,951)     (57,190)     (5,002,061)     (11,25,092       Overage     0     0     0     0     0     0       Other Order Plants     (3,437,951)     (57,190)					
Total Class I Utilization     322,599,762     4,831,651     328,134,124     338,755,622       Other Order Plants     (2,361,381)     (38,552)     (2,830,344)     (3,328,035       Beginning Inventory     (20,037,242)     (287,880)     (20,591,284)     (21,509,386       Other Source Milk     (780,031)     (11,536)     (713,969)     (292,285       Overage     0     0     0     0     0       Interhandler Adjustment     (91,258)     (1,866)     (117,430)     (37,166)       Class II Utilization:     71,411,428     7,259,408     62,678,527     59,866,462       Other Order Plants     0     0     0     0     0       Other Source Milk     -     -     0     0     0       Other Source Milk     -     -     0     (826,372)     0     66,273,297)     (6,524,331)       Other Source Milk     -     -     -     0     (826,372)     0     0     -       Other Source Milk     63,276,882     7,171,994     56,405,230     49,488,543     0<	-				
Other Order Plants     (2,361,381)     (38,552)     (2,830,344)     (3,328,053)       Beginning Inventory     (20,037,242)     (287,880)     (20,591,284)     (21,509,368)       Reused Products     0     0     0     0     0     0       Other Source Milk     (783,031)     (11,536)     (713,969)     (222,285)     0     0     0        Interhandler Adjustment     (91,258)     (1,866)     (117,430)     (37,166)        10,30,881,097     313,588,768       Class II Utilization:     Total Class II Utilization     71,411,428     7,259,408     62,678,527     59,866,462       (3,009,216)     0	-				
Beginning Inventory     (20,037,242)     (287,880)     (20,591,284)     (21,509,386)       Reused Products     0					
Reused Products     0					
Other Source Milk     (783,031)     (11,536)     (713,969)     (292,285)       Overage     0     0     0     0     0        Interhandler Adjustment     (91,258)     (1,866)     (117,430)     (37,166)       Class I Producer Milk     299,326,850     4,491,817     303,881,097     313,588,768       Class II Utilization     71,411,428     7,259,408     62,678,527     59,866,462       Other Order Plants     0     0     0     0     0       Beginning Inventory     (16,72,797)     (83,630)      (3,09,216)       Other Source Milk     -     -     0     0        Overage     0     0     0     0       0     (826,372)       Overage     0     0     0     0     0       0     (826,372)       Overage     0     0     0     0     0       0     (826,372)       0     (826,372)      <					(21,000,000)
Overage Interhandler Adjustment     0     313,588,768       Class II Utilization:     Total Class II Utilization     71,411,428     7,259,408     62,678,527     59,866,462     0 </td <td></td> <td>(783,031)</td> <td>(11,536)</td> <td>(713,969)</td> <td>(292,285)</td>		(783,031)	(11,536)	(713,969)	(292,285)
Class I Producer Milk     299,326,850     4,491,817     303,881,097     313,588,768       Class II Utilization:     Total Class II Utilization     71,411,428     7,259,408     62,678,527     59,866,462       Other Order Plants     0     0     0     0     0     0     0       Beginning Inventory     (1,672,379)     (83,630)      (3,09,9,216      (3,09,216       Reused Products     (6,42,167)     (3,784)     (6,273,297)     (6,542,331      0     (826,372     Outer Second Milk      0     (826,372     Outer Second Milk      0     (826,372     Outer Second Milk		,		,	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Interhandler Adjustment	(91,258)	(1,866)	(117,430)	(37,166)
Total Class II Utilization     71,411,428     7,259,408     62,678,527     59,866,462       Other Order Plants     0	Class I Producer Milk	299,326,850	4,491,817	303,881,097	313,588,768
Total Class II Utilization     71,411,428     7,259,408     62,678,527     59,866,462       Other Order Plants     0	Class II IItilization:				
Other Order Plants     0		71 411 428	7 259 408	62 678 527	59 866 462
Beginning Inventory Reused Products     (1,672,379)     (83,630)      (3,009,216       Reused Products     (6,462,167)     (3,784)     (6,273,297)     (6,542,331       Other Source Milk       0     (826,372       Overage     0     0     0        Class II Producer Milk     63,276,882     7,171,994     56,405,230     49,488,543       Class III Utilization:        0     0        Total Class III Utilization     2,224,421,632     78,432,514     2,431,293,347     2,541,966,737       Other Order Plants     (433,379)     (9,764)     (1,944,023)     (1,625,804       Beginning Inventory     (3,437,951)     (57,190)     (5,002,061)     (11,285,092       Reused Products     0     0     0     0     0     0       Other Source Milk     (833,609)     (15,020)     (13,569,628)     (16,274,244       Overage     (138,734)     (6,425)     (23,339)     (53,008       Class III Producer Milk     2,219,577,959     78,344,1		, ,	, ,	, ,	
Reused Products   (6,462,167)   (3,784)   (6,273,297)   (6,542,331     Other Source Milk     0   (826,372     Overage   0   0   0       Class II Producer Milk   63,276,882   7,171,994   56,405,230   49,488,543     Class III Utilization:    63,276,882   7,171,994   56,405,230   49,488,543     Class III Utilization:    63,276,882   7,171,994   56,405,230   49,488,543     Class III Utilization:     0   0       Total Class III Utilization   2,224,421,632   78,432,514   2,431,293,347   2,541,966,737   0.16,25,804     Beginning Inventory   (3,437,951)   (57,190)   (5,002,061)   (11,265,804     Reused Products   0   0   0   0   0     Reused Products   0   0   0   0   0   0     Reused Products   0   0   0   0   0   0   0   0   0   0   0   0   0   0 <t< td=""><td></td><td>e e</td><td>-</td><td></td><td>-</td></t<>		e e	-		-
Other Source Milk     -     -     -     0     (826,372       Overage     0     0     0     0     - <td< td=""><td></td><td></td><td></td><td>(6,273,297)</td><td>( , , ,</td></td<>				(6,273,297)	( , , ,
Class II Producer Milk     63,276,882     7,171,994     56,405,230     49,488,543       Class III Utilization:     Total Class III Utilization     2,224,421,632     78,432,514     2,431,293,347     2,541,966,737       Other Order Plants     (433,379)     (9,764)     (1,944,023)     (1,625,804       Beginning Inventory     (3,437,951)     (57,190)     (5,002,061)     (11,285,092       Reused Products     0     0     0     0     0     0     0       Other Source Milk     (833,609)     (15,020)     (13,569,628)     (16,274,244     (53,008)     (	Other Source Milk				(826,372)
Class III Utilization:     2,224,421,632     78,432,514     2,431,293,347     2,541,966,737       Other Order Plants     (433,379)     (9,764)     (1,944,023)     (1,625,804       Beginning Inventory     (3,437,951)     (57,190)     (5,002,061)     (11,285,092       Reused Products     0     0     0     0     0     0       Other Source Milk     (833,609)     (15,020)     (13,569,628)     (16,274,244     0       Overage     (138,734)     (6,425)     (23,339)     (53,008       Class III Producer Milk     2,219,577,959     78,344,115     2,410,754,296     2,512,728,589       Class IV Utilization:     179,993,445     15,057,221     135,032,731     130,135,770       Other Order Plants     (11,368,526)     (415,455)     (8,099,633)     (4,196,323       Beginning Inventory     (18,392,536)     (930,340)     (9,968,305)     (15,197,326       Reused Products     0     0     0     0     0     0       Other Source Milk     (93,526,793)     (3,580,865)     (76,020,306)     (91,921,601	Overage	0	0	0	
Total Class III Utilization   2,224,421,632   78,432,514   2,431,293,347   2,541,966,737     Other Order Plants   (433,379)   (9,764)   (1,944,023)   (1,625,804     Beginning Inventory   (3,437,951)   (57,190)   (5,002,061)   (11,285,092     Reused Products   0   0   0   0   0     Other Source Milk   (833,609)   (15,020)   (13,569,628)   (16,274,244     Overage   (138,734)   (6,425)   (23,339)   (53,008     Class III Producer Milk   2,219,577,959   78,344,115   2,410,754,296   2,512,728,589     Class IV Utilization:   179,993,445   15,057,221   135,032,731   130,135,770     Other Order Plants   (11,368,526)   (415,455)   (8,099,633)   (4,196,323     Beginning Inventory   (18,392,536)   (930,340)   (9,968,305)   (15,197,326     Reused Products   0   0   0   0   0     Other Order Plants   (11,368,526,793)   (3,580,865)   (76,020,306)   (91,921,601     Other Source Milk   (93,526,793)   (3,580,865)   (76,020,306)   (91,921,601	Class II Producer Milk	63,276,882	7,171,994	56,405,230	49,488,543
Total Class III Utilization   2,224,421,632   78,432,514   2,431,293,347   2,541,966,737     Other Order Plants   (433,379)   (9,764)   (1,944,023)   (1,625,804     Beginning Inventory   (3,437,951)   (57,190)   (5,002,061)   (11,285,092     Reused Products   0   0   0   0   0     Other Source Milk   (833,609)   (15,020)   (13,569,628)   (16,274,244     Overage   (138,734)   (6,425)   (23,339)   (53,008     Class III Producer Milk   2,219,577,959   78,344,115   2,410,754,296   2,512,728,589     Class IV Utilization:   179,993,445   15,057,221   135,032,731   130,135,770     Other Order Plants   (11,368,526)   (415,455)   (8,099,633)   (4,196,323     Beginning Inventory   (18,392,536)   (930,340)   (9,968,305)   (15,197,326     Reused Products   0   0   0   0   0     Other Order Plants   (11,368,526,793)   (3,580,865)   (76,020,306)   (91,921,601     Other Source Milk   (93,526,793)   (3,580,865)   (76,020,306)   (91,921,601	Class III Utilization:				
Other Order Plants     (433,379)     (9,764)     (1,944,023)     (1,625,804)       Beginning Inventory     (3,437,951)     (57,190)     (5,002,061)     (11,285,092)       Reused Products     0     0     0     0     0       Other Source Milk     (833,609)     (15,020)     (13,569,628)     (16,274,244)       Overage     (138,734)     (6,425)     (23,339)     (53,008)       Class III Producer Milk     2,219,577,959     78,344,115     2,410,754,296     2,512,728,589       Class IV Utilization:     179,993,445     15,057,221     135,032,731     130,135,770       Other Order Plants     (11,368,526)     (415,455)     (8,099,633)     (4,196,323)       Beginning Inventory     (18,392,536)     (930,340)     (9,968,305)     (15,197,326)       Reused Products     0     0     0     0     0       Other Source Milk     (93,526,793)     (3,580,865)     (76,020,306)     (91,921,601)       Overage     (13,199)     (4,445)     (224,574)     (2,560)       Other Source Milk     56,692,391		2.224.421.632	78.432.514	2.431.293.347	2.541.966.737
Beginning Inventory   (3,437,951)   (57,190)   (5,002,061)   (11,285,092     Reused Products   0   0   0   0   0     Other Source Milk   (833,609)   (15,020)   (13,569,628)   (16,274,244     Overage   (138,734)   (6,425)   (23,339)   (53,008     Class III Producer Milk   2,219,577,959   78,344,115   2,410,754,296   2,512,728,589     Class IV Utilization:   Total Class IV Utilization   179,993,445   15,057,221   135,032,731   130,135,770     Other Order Plants   (11,368,526)   (415,455)   (8,099,633)   (4,196,323)     Beginning Inventory   (18,392,536)   (930,340)   (9,968,305)   (15,197,326)     Reused Products   0   0   0   0   0     Other Source Milk   (93,526,793)   (3,580,865)   (76,020,306)   (91,921,601)     Overage   (13,199)   (4,445)   (224,574)   (2,560)     Class IV Producer Milk   56,692,391   10,126,116   40,719,913   18,817,960					(1,625,804)
Reused Products     0     0     0     0     0       Other Source Milk     (833,609)     (15,020)     (13,569,628)     (16,274,244)       Overage     (138,734)     (6,425)     (23,339)     (53,008)       Class III Producer Milk     2,219,577,959     78,344,115     2,410,754,296     2,512,728,589       Class IV Utilization:     179,993,445     15,057,221     135,032,731     130,135,770       Other Order Plants     (11,368,526)     (415,455)     (8,099,633)     (4,196,323)       Beginning Inventory     (18,392,536)     (930,340)     (9,968,305)     (15,197,326)       Other Source Milk     (93,526,793)     (3,580,865)     (76,020,306)     (91,921,601)       Overage     (13,199)     (4,445)     (224,574)     (2,560)       Class IV Producer Milk     56,692,391     10,126,116     40,719,913     18,817,960	Beginning Inventory				(11,285,092)
Overage     (138,734)     (6,425)     (23,339)     (53,008)       Class III Producer Milk     2,219,577,959     78,344,115     2,410,754,296     2,512,728,589       Class IV Utilization:     Total Class IV Utilization     179,993,445     15,057,221     135,032,731     130,135,770       Other Order Plants     (11,368,526)     (415,455)     (8,099,633)     (4,196,323)       Beginning Inventory     (18,392,536)     (930,340)     (9,968,305)     (15,197,326)       Other Source Milk     (93,526,793)     (3,580,865)     (76,020,306)     (91,921,601)       Overage     (13,199)     (4,445)     (224,574)     (2,560)       Class IV Producer Milk     56,692,391     10,126,116     40,719,913     18,817,960	Reused Products			0	0
Class III Producer Milk     2,219,577,959     78,344,115     2,410,754,296     2,512,728,589       Class IV Utilization:     179,993,445     15,057,221     135,032,731     130,135,770       Other Order Plants     (11,368,526)     (415,455)     (8,099,633)     (4,196,323)       Beginning Inventory     (18,392,536)     (930,340)     (9,968,305)     (15,197,326)       Other Source Milk     (93,526,793)     (3,580,865)     (76,020,306)     (91,921,601)       Overage     (13,199)     (4,445)     (224,574)     (2,560)       Class IV Producer Milk     56,692,391     10,126,116     40,719,913     18,817,960	Other Source Milk	(833,609)		(13,569,628)	(16,274,244)
Class IV Utilization:     Total Class IV Utilization   179,993,445   15,057,221   135,032,731   130,135,770     Other Order Plants   (11,368,526)   (415,455)   (8,099,633)   (4,196,323)     Beginning Inventory   (18,392,536)   (930,340)   (9,968,305)   (15,197,326)     Reused Products   0   0   0   0     Other Source Milk   (93,526,793)   (3,580,865)   (76,020,306)   (91,921,601)     Overage   (13,199)   (4,445)   (224,574)   (2,560)     Class IV Producer Milk   56,692,391   10,126,116   40,719,913   18,817,960	Overage	(138,734)	(6,425)	(23,339)	(53,008)
Total Class IV Utilization     179,993,445     15,057,221     135,032,731     130,135,770       Other Order Plants     (11,368,526)     (415,455)     (8,099,633)     (4,196,323)       Beginning Inventory     (18,392,536)     (930,340)     (9,968,305)     (15,197,326)       Reused Products     0     0     0     0       Other Source Milk     (93,526,793)     (3,580,865)     (76,020,306)     (91,921,601)       Overage     (13,199)     (4,445)     (224,574)     (2,560)       Class IV Producer Milk     56,692,391     10,126,116     40,719,913     18,817,960	Class III Producer Milk	2,219,577,959	78,344,115	2,410,754,296	2,512,728,589
Total Class IV Utilization     179,993,445     15,057,221     135,032,731     130,135,770       Other Order Plants     (11,368,526)     (415,455)     (8,099,633)     (4,196,323)       Beginning Inventory     (18,392,536)     (930,340)     (9,968,305)     (15,197,326)       Reused Products     0     0     0     0       Other Source Milk     (93,526,793)     (3,580,865)     (76,020,306)     (91,921,601)       Overage     (13,199)     (4,445)     (224,574)     (2,560)       Class IV Producer Milk     56,692,391     10,126,116     40,719,913     18,817,960	Class IV Utilization:				
Other Order Plants     (11,368,526)     (415,455)     (8,099,633)     (4,196,323)       Beginning Inventory     (18,392,536)     (930,340)     (9,968,305)     (15,197,326)       Reused Products     0     0     0     0     0     0       Other Source Milk     (93,526,793)     (3,580,865)     (76,020,306)     (91,921,601)     0		179,993,445	15,057,221	135,032,731	130,135,770
Beginning Inventory Reused Products     (18,392,536)     (930,340)     (9,968,305)     (15,197,326)       O     0	Other Order Plants				(4,196,323)
Other Source Milk     (93,526,793)     (3,580,865)     (76,020,306)     (91,921,601       Overage     (13,199)     (4,445)     (224,574)     (2,560)       Class IV Producer Milk     56,692,391     10,126,116     40,719,913     18,817,960	Beginning Inventory				(15,197,326)
Overage     (13,199)     (4,445)     (224,574)     (2,560)       Class IV Producer Milk     56,692,391     10,126,116     40,719,913     18,817,960	Reused Products	-	0	•	0
Class IV Producer Milk     56,692,391     10,126,116     40,719,913     18,817,960	Other Source Milk				(91,921,601)
	Overage	(13,199)	(4,445)	(224,574)	(2,560)
Total Producer Milk All Classes     2,638,874,082     100,134,042     2,811,760,536     2,894,623,860	Class IV Producer Milk	56,692,391	10,126,116	40,719,913	18,817,960
	Total Producer Milk All Classes	2,638,874,082	100,134,042	2,811,760,536	2,894,623,860

-- Restricted Information

## **Commodity Prices**

		Weigh	ted Monthl	y Average	Prices			Weighte	Weighted Two-Week Average Prices			
	Cheddar Cheese			Nonfat			Ch	eddar Che	ese			
Month/Year	Blocks	Barrels	Average	Butter	Dry Milk	Dry Whey	Blocks	Barrels	Average	Butter	Dry Milk	Dry Whey
			Dollars pe	r Pound				Dollars per Pound				
Apr 2013	1.7313	1.7007	1.7310	1.6766	1.5312	1.5741	1.6764	1.6542	1.6803	1.6542	1.5021	0.5797
May	1.8556	1.7640	1.8274	1.6483	1.6374	0.5765	1.8864	1.7519	1.8388	1.6579	1.6367	0.5741
Jun	1.7569	1.7778	1.7810	1.5422	1.6878	0.5738	1.7658	1.7664	1.7806	1.5590	1.6826	0.5710
Jul	1.7020	1.6983	1.7142	1.4674	1.7272	0.5804	1.7141	1.6974	1.7201	1.4902	1.7131	0.5769
Aug	1.7498	1.7727	1.7731	1.4187	1.7706	0.5778	1.7463	1.7888	1.7778	1.4448	1.7679	0.5752
Sep	n/a	n/a	1.7961	1.4263	1.8085	0.5791	1.7479	1.7757	1.7739	1.3876	1.8008	0.5791
Oct	n/a	n/a	1.8025	1.5454	1.8366	0.5731	n/a	n/a	1.7938	1.5551	1.8358	0.5757
Nov	1.8555	1.8379	1.8612	1.5205	1.8892	0.5831	1.8675	1.8592	1.8774	1.4916	1.8856	0.5749
Dec	1.8744	1.8477	1.8761	1.6308	1.9537	0.5706	1.8556	1.8309	1.8583	1.6406	1.9423	0.5669
Jan 2014	2.0744	2.0633	2.0838	1.6475	2.0335	0.6025	2.0373	1.9943	2.0308	1.5939	2.0270	0.5939
Feb	2.2703	2.2728	2.2864	1.8320	2.0783	0.6314	2.2987	2.3126	2.3213	1.8476	2.0718	0.6238
Mar	2.2502	2.2631	2.2689	1.8562	2.0897	0.6554	2.1953	2.2250	2.2211	1.8308	2.1007	0.6495
Apr	2.3666	2.3094	2.3547	1.9227	2.0191	0.6774	2.3878	2.3138	2.3695	1.9708	2.0040	0.6751

	Butter	Chedda	ar Cheese	Nonfat Dry Milk (Lov	v/Medium Heat)	Whey Powder		
Month/Year	Grade AA	rade AA Blocks		Central & East	West	Central	West	
				Dollars per Pound				
Apr 2013	1.7197	1.8225	1.7124	1.6590	1.6231	0.5581	0.5705	
May	1.5997	1.8052	1.7251	1.7023	1.6769	0.5514	0.5884	
Jun	1.5105	1.7140	1.7184	1.7184	1.6950	0.5528	0.5888	
Jul	1.4751	1.7072	1.6919	1.7548	1.7565	0.5486	0.5907	
Aug	1.4013	1.7493	1.7425	1.7993	1.7832	0.5495	0.5825	
Sep	1.5233	1.7956	1.7688	n/a	n/a	n/a	n/a	
Oct	1.5267	1.8236	1.7714	n/a	n/a	n/a	n/a	
Nov	1.6126	1.8478	1.7833	1.9411	1.9076	1.5451	0.5645	
Dec	1.5963	1.9431	1.8651	2.0460	2.0040	0.5726	0.5846	
Jan 2014	1.7756	2.2227	2.1727	2.0867	2.0664	0.5889	0.6065	
Feb	1.8047	2.1945	2.1757	2.1018	2.0536	0.6193	0.6242	
Mar	1.9145	2.3554	2.2790	2.0951	2.0740	0.6491	0.6448	
Apr	1.9357	2.2439	2.1842	2.0059	1.9768	0.6740	0.6569	

## **Market Statistics**

Chicago Mercantile Exchange

Month/Year	Distributing Plants	Supply Plants	Coop .9(c) Handlers	Producers	Total Producer Milk	Est. Average Daily Delivery Per Producer	Class I Utilization	Butterfat Test	Protein Test	Other Solids Test	Weighted Average SCC
					Mil. Ibs.	Pounds	Percent	Percent	Percent	Percent	(000)
Feb 2013	19	51	12	12,803	2,699	7,528	11.0	3.88	3.14	5.75	214
Mar	18	49	12	12,379	3,010	7,655	10.4	3.87	3.14	5.74	212
Apr	18	49	12	12,662	2,895	7,619	10.8	3.84	3.12	5.74	213
May	18	50	12	11,978	2,847	7,666	11.0	3.77	3.09	5.76	216
Jun	17	48	12	12,455	2,847	7,619	9.5	3.71	3.04	5.76	231
Jul	17	48	12	12,466	2,892	7,487	10.1	3.66	2.98	5.75	254
Aug	17	50	12	12,438	2,912	7,546	10.6	3.70	3.01	5.76	241
Sep	17	50	12	12,391	2,747	7,391	10.8	3.73	3.06	5.73	239
Oct	17	50	12	12,255	2,828	7,446	11.3	3.86	3.16	5.71	214
Nov	17	50	13	12,288	2,743	7,440	11.5	3.93	3.21	5.70	204
Dec	17	51	12	12,253	2,866	7,547	11.1	3.92	3.21	5.70	209
Jan 2014	17	51	12	12,161	2,871	7,611	11.4	3.89	3.18	5.71	222
Feb	16	51	12	11,081	2,291	7,383	12.6	3.87	3.16	5.71	224
Mar	16	51	11		2,812		10.8	3.86	3.15	5.70	221
Apr	16	51	12		2,639		11.3	3.79	3.10	5.71	204

## **Class Prices**

	Clas	s I Price Mov	er	Class I Price at Cook County, IL				Class II Price			
Month/Year	Butterfat	Skim Milk	3.50%	Butterfat	Skim Milk	3.50	1%	Butter	Nonfat fat Solids	Skim Milk	3.50%
	lb.	cwt.	cwt.	lb.	cwt.	CW	t.	IL	o. Ib.	cwt.	cwt.
Apr 2013	1.7189	12.07	17.66	1.7369	13.87	19.4	16	1.829	7 1.4189	12.77	18.73
May	1.7955	11.89	17.76	1.8135	13.69	19.5	56	1.795	4 1.3989	12.59	18.43
Jun	1.8000	13.09	18.93	1.8180	14.89	20.7	73	1.666	9 1.5322	13.79	19.14
Jul	1.6803	13.50	18.91	1.6983	15.30	20.7	71	1.576	3 1.5778	14.20	19.22
Aug	1.5969	13.77	18.88	1.6149	15.57	20.6	68	1.517	4 1.6078	14.47	19.27
Sep	1.5420	14.26	19.16	1.5600	16.06	20.9	96	1.526	6 1.6622	14.96	19.78
Oct	1.4727	14.55	19.20	1.4907	16.35	21.0	00	1.670	8 1.6944	15.25	20.56
Nov	1.6755	14.86	20.20	1.6935	16.66	22.0	00	1.640	6 1.7289	15.56	20.76
Dec	1.5986	15.31	20.37	1.6166	17.11	22.1	17	1.774	2 1.7789	16.01	21.66
Jan 2014	1.7791	15.81	21.48	1.7971	17.61	23.2	28	1.794	4 1.8344	16.51	22.21
Feb	1.7225	16.57	22.02	1.7405	18.37	23.8	32	2.017	9 1.9189	17.27	23.73
Mar	2.0298	17.14	23.64	2.0478	18.94	25.4	14	2.047	2 1.9633	17.67	24.22
Apr	2.0094	17.22	23.65	2.0274	19.02	25.4	15	2.127	7 1.9911	17.92	24.74
May	2.1790	17.45	24.47	2.1970	19.25	26.2	27		1.8956	17.06	
			Class III Pric	e				1	Class IV I	Price	
			Other	Ski	m				Nonfat	Skim	
Month/Year	Butterfat	Protein	Solids			3.50%	Bu	itterfat	Solids	Milk	3.50%
	lb.	lb.	lb.	CWI	t.	cwt.		lb.	lb.	cwt.	cwt.
Apr 2013	1.8227	3.0130	0.3863	3 11.6	62	17.59	1.	8227	1.3498	12.15	18.10
May	1.7884	3.3597	0.3887			18.52	1.	7884	1.4549	13.09	18.89
Jun	1.6599	3.3455	0.3859	) 12.6	65	18.02	1.	6599	1.5048	13.54	18.88
Jul	1.5693	3.2257	0.3927	7 12.3	32	17.38	1.	5693	1.5438	13.89	18.90
Aug	1.5104	3.4775	0.3901	I 13.0	)8	17.91	1.	5104	1.5868	14.28	19.07
Sep	1.5196	3.5419	0.3914	l 13.2	29	18.14	1.	5196	1.6243	14.62	19.43
	4	o 4407			-	10.00			1 0 - 0 1	4 4 9 7	aa ( <b>-</b>

#### Nov 1.6336 3.6316 0.3955 13.59 18.83 Dec 1.7672 3.5390 0.3826 13.23 18.95 Jan 2014 1.7874 4.1870 0.4155 15.43 21.15 Feb 2.0109 4.6044 0.4453 16.90 23.35 2.0402 4.5172 0.4700 16.78 23.33 Mar Apr 2.1207 4.7089 0.4926 17.50 24.31

0.3852

12.85

18.22

1.6638

1.6336

1.7672

1.7874

2.0109

2.0402

2.1207

1.6521

1.7042

1.7680

1.8470

1.8914

1.9027

1.8328

14.87

15.34

15.91

16.62

17.02

17.12

16.50

20.17

20.52

21.54

22.29 23.46

23.66

23.34

3.4107

## **Producer Prices**

1.6638

Oct

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.	
Feb 2013	0.32	17.57	1.6619	2.9609	0.4534	0.00083	19.56	
Mar	0.33	17.26	1.7476	2.8204	0.4179	0.00082	19.29	
Apr	0.25	17.84	1.8227	3.0130	0.3863	0.00087	19.75	
May	0.11	18.63	1.7884	3.3597	0.3887	0.00091	20.21	
Jun	0.30	18.32	1.6599	3.3455	0.3859	0.00089	19.65	
Jul	0.40	17.78	1.5693	3.2257	0.3927	0.00086	18.91	
Aug	0.34	18.25	1.5104	3.4775	0.3901	0.00089	19.58	
Sep	0.36	18.50	1.5196	3.5419	0.3914	0.00090	20.02	
Oct	0.38	18.60	1.6638	3.4107	0.3852	0.00090	20.68	
Nov	0.33	19.16	1.6336	3.6316	0.3955	0.00093	21.50	
Dec	0.39	19.34	1.7672	3.5390	0.3826	0.00094	21.97	
Jan 2014	0.20	21.35	1.7874	4.1870	0.4155	0.00104	23.54	
Feb	0.07	23.42	2.0109	4.6044	0.4453	0.00114	25.33	
Mar	0.19	23.52	2.0402	4.5172	0.4700	0.00113		
Apr	0.10	24.41	2.1207	4,7089	0.4926	0.00118		

FEDERAL MILK MARKET ADMINISTRATOR U.S. DEPARTMENT OF AGRICULTURE 1600 W. 82nd St., Suite 200 Minneapolis, MN 55431-1420

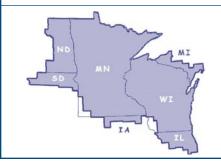
Address Service Requested

## Summary of Federal Order Data - April 2014

			Class I Producer Receipts	Class I Utilization	Class I Price	Producer Price Differential	Uniform or Statistical Uniform Price at 3.5% Butterfat		
	Federal Order Number / Name	Producer Deliveries					FOB Market	FOB Cook Cty. Illinois	Change From Previous Year
		—— Thousand Pounds ——		Percent	Percent — Dollars per		Dollars per Cwt		
1	Northeast	2,153,193	739,965	34.4	\$ 26.90	\$1.15	\$ 25.46	\$ 24.01	\$5.96
5	Appalachian	493,474	307,258	62.3	27.05	n/a	26.31	24.71	5.89
6	Florida	236,074	198,984	84.3	29.05	n/a	28.45	24.85	5.95
7	Southeast	496,180	327,001	65.9	27.45	n/a	26.73	24.73	5.93
30	Upper Midwest	2,638,874	299,327	11.3	25.45	0.10	24.41	24.41	6.57
32	Central	1,226,557	402,134	32.8	25.65	(0.11)	24.20	24.00	6.03
33	Mideast	1,420,815	511,966	36.0	25.65	0.17	24.48	24.28	5.99
124	Pacific Northwest	578,737	168,421	29.1	25.55	(0.28)	24.03	23.93	5.87
126	Southwest	796,880	364,937	45.8	26.65	0.81	25.12	23.92	6.08
131	Arizona	419,790	107,242	25.5	26.00	n/a	24.43	23.88	5.82
All Ma	rket Average or Total *	10,460,574	3,427,234	32.8					
n/a =	Not applicable.	* May not add	due to roundir	ng.					

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, age, disability, and where applicable, sex (including gender identity and expression), marital status, familial status, parental status, religion, sexual orientation, political beliefs, genetic information, reprisal, or because all or part of an individual's income is derived from any public assistance program. (Not all prohibited bases apply to all programs.) Persons with disabilities who require alternative means for communication of program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at (202) 720-2600 (voice and TDD).

To file a complaint of discrimination, write to USDA, Director, Office of Civil Rights, 1400 Independence Avenue, S.W., Washington, D.C. 20250-9410, or call (800) 795-3272 (voice) or (202) 720-6382 (TDD). USDA is an equal opportunity provider and employer.



Upper Midwest Marketing Area F.O. 30

> Phone: (952) 831-5292 Fax: (952) 831-8249

Website: www.fmma30.com