

Agricultural Marketing Service Dairy Programs

# **FEDERAL MILK ORDER No. 1**

## **Northeast Marketing Area**

89 South Street, Boston, MA 02111-2671 Mailing Address: P.O. Box 51478 Boston, MA 02205-1478 Tel.: (617) 737-7199 — Fax: (617) 737-8002 email: MABoston@fedmilk1.com website: www.fmmone.com Albany: 302A Washington Avenue Ext. Albany, NY 12203-7303 Tel.: (518) 452-4410 Fax: (518) 464-6468 email: MAAlbany@fedmilk1.com

Alexandria: P.O. Box 25828 Alexandria, VA 22313-5828 Tel.: (703) 549-7000 Fax: (703) 549-7003 email: MAAlexandria@fedmilk1.com

## MAY 2008 MONTHLY STATISTICAL REPORT

### **RECEIPTS AND UTILIZATION OF FLUID MILK PRODUCTS AND CREAM BY POOL PLANTS\***

	May 2008	May 2007	% Change
	pour	lds	daily avg.
Receipts of Fluid Milk Products and Cream			
Producers	2,085,676,117	1,988,442,102	4.9
Other Sources	57,431,440	76,860,181	(25.3)
Fortification and Recon. (Skim Equivalent)	12,713,173	9,339,534	36.1
Overages	286,944	371,789	(22.8)
Beginning Inventory	172,776,348	181,127,978	(4.6)
Total Receipts	2,328,884,022	2,256,141,584	3.2
Average Daily Producer Receipts	67,279,875	64,143,294	4.9
Utilization of Fluid Milk Products and Cream from Producer Recei	pts and Other Source	S	
Class I Milk:			
Marketing Area	858,123,916	858,755,736	(0.1)
Other Federal Markets	34,035,313	37,278,824	(8.7)
Non-Federal Markets	92,870,433	92,111,034	0.8
Total Class I Milk	985,029,662	988,145,594	(0.3)
Total Class II Milk	449,424,290	467,796,100	(3.9)
Total Class III Milk	420,706,629	474,818,815	(11.4)
Total Class IV Milk	467,377,548	317,031,609	47.4
Total Milk Assigned to Minimum price	6,345,893	8,349,466	(24.0)
Total Utilization	2,328,884,022	2,256,141,584	3.2
Average Daily Class I Use	31,775,150	31,875,664	(0.3)
Average Component Tests of Producer Receipts			% point
Butterfat	3.67%	3.63%	0.04
True Protein	3.03%	3.01%	0.02
Other Solids	5.73%	5.71%	0.02

\* Product pounds based on reports of handlers.

### HANDLERS WITH UNPAID CURRENT POOL OBLIGATION

### <u>Name</u>

### Location

Lowville, NY

Menands, NY

Ahava of California LLC dba North Country Manufacturing Midland Farms, Inc.

### NORTHEAST MARKETING AREA

# Page 2 UTILIZATION OF FLUID MILK PRODUCTS AND CREAM BY POOL PLANTS

Indust     Indust     Indust     Indust     Indust       Whole Milk     257,414,336     3.27     263,708,019     3.26       Reduced Fat - 2% Fortified     2,371,946     2.13     2,332,686     1.78       Lowfat - 1% Plain     142,126,407     0.98     135,105,572     0.97       Lowfat - 1% Plain     142,126,407     0.98     135,105,572     0.97       Lowfat - 1% Plain     142,126,407     0.98     135,105,572     0.97       FatFree Fortified     11,141,338     0.09     11,873,208     0.11       FatFree Fortified     11,141,338     0.99     55,103,152     1.00     2,618,745     0.99       Shrinkage, Overages & Interhandler Difference     (3,618,317)     N/A     2,397,6532     N/A       Ending Inventory     87,188,836     1.67     129,389,858     1.77     Total Class I unarketing Area     26,905,746     1.76     129,389,858     1.77       Total Class I unarketing Area     126,905,746     1.76     129,389,4559     1.87       Class I unarketing Area     126,905,759     1.86     1.60<		May 2008	Butterfat	May 2007	Butterfat
Class I Wilk     257.414,336     3.27     263.709.019     3.26       Whole Milk     257.414,336     1.87     176.494.771     1.88       Reduced Fat – 2% Fortified     2.371.946     2.13     2.332.686     1.78       Lowdat - 1% Fortified     1.432.163     1.01     2.754.269     1.09       FatFree Print     1.14.88,996     0.10     111.526.635     0.10       FatFree Print     1.14.88,996     0.10     111.526.635     0.10       FatFree Print     1.14.88,996     0.10     115.26.635     0.11       Buttermilk and Eggong     2.593.121     1.01     2.618.745     0.99       Shrinkage. Overages & Interhandler Difference     (3.618.317)     N/A     (2.397.632)     N/A       Class I out of Marketing Area     126.905.746     1.67     628.755.736     1.88       Class I utilization     985.029.662     1.86     988.145.594     1.87       Packaged Cream     88.705.051     17.97     86.075.891     18.19       Nonpool Bulk     31.276.665     5.30     36.039.738     2.80 <t< th=""><th></th><th></th><th></th><th></th><th></th></t<>					
Reduced Fat – 2% Plain     187,381,383     1.87     176,447,71     1.88       Reduced Fat – 2% Portified     2.371,946     2.13     2.332,686     1.78       Lowdat – 1% Portified     1.42,126,407     0.98     135,105,372     0.97       Lowdat – 1% Fortified     1.42,126,407     0.98     135,105,372     0.97       Lowdat – 1% Fortified     1.14,488,196     0.10     111,526,635     0.10       FatFree Portified     111,141,333     0.09     118,732,08     0.11       Flavored Milk and Dinks     55,403,152     1.01     2.618,745     0.99       Shrinkage, Overages & Interhandler Difference     3618,317     N/A     (2.397,632)     N/A       Ending Inventory     87,188,836     1.68     96,040,421     1.73       Total Class I duit/*     985,029,662     1.86     988,145,594     1.87       Total Class I Unitization     985,029,662     1.86     988,145,594     1.87       Packaged Cream     88,705,051     17.97     86,075,891     18,19       Nonpool Bulk     31,276,665     5.30     36,039,738	Class I Milk				
Reduced Fat – 2% Fortified     2.371,946     2.13     2.332,686     1.78       Lowfat – 1% Plain     142,125,407     0.98     135,105,372     0.97       Lowfat – 1% Fortified     1.432,163     1.01     2,754,269     1.09       FalFree Plain     114,688,996     0.10     111,526,635     0.10       FalFree Fortified     11,141,338     0.09     11,873,208     0.11       Flavored Milk and Egnog     2,593,121     1.01     2,618,745     0.99       Shrinkage, Overages & Interhandler Difference     (3,618,317)     N/A     (2,397,632)     N/A       Ending Inventory     67,188,836     1.88     96,040,421     1.73       Total Class I // Marketing Area     126,905,746     1.76     129,389,858     1.77       Total Class I // Marketing Area     126,505,766     1.86     988,145,594     1.87       Packaged Cream     88,705,051     17.97     86,075,891     18.19       Nonpool Bulk     31,276,665     5.30     36,603,97,38     2.80       Sour Cream and Aerated Cream     18,672,729     12.03     17,999,949	Whole Milk	257,414,336	3.27	263,709,019	3.26
Lowfat - 1% Plain     142,126,407     0.98     135,105,372     0.97       Lowfat - 1% Fortified     1,432,163     1.01     2,754,269     1.09       FailFree Plain     114,688,996     0.10     111,526,635     0.10       FailFree Fortified     11,141,333     0.09     11,873,208     0.11       Eutermik and Eggnog     2,593,121     1.01     58,698,242     1.77       Buttermik and Eggnog     2,593,121     1.01     2,618,745     0.99       Shrinkage, Overages & Interhandler Difference     (3,618,317)     N/A     (2,397,632)     N/A       Ending Inventory     67,188,836     1.68     96,040,421     1.73       Total Class I Utilization     985,029,662     1.86     988,145,594     1.87       Class I Utilization     985,029,662     1.86     988,145,594     1.87       Nonpool Bulk     31,276,665     5.30     36,039,738     2.80       Bakery, Candy, and Soup Products     48,559,559     3.66     51,373,161     3.85       Cottage Cheese     51,408,174     0.67     51,426,745     0.67 <td>Reduced Fat – 2% Plain</td> <td>187,381,938</td> <td>1.87</td> <td>176,494,771</td> <td>1.88</td>	Reduced Fat – 2% Plain	187,381,938	1.87	176,494,771	1.88
Lowfat - 1% Fortified     1.432,183     1.01     2.754,269     1.09       FaiFree Plain     114,888,996     0.10     111,526,635     0.10       FaiFree Portified     11,11,141,33     0.09     11,873,208     0.11       Flavored Milk and Drinks     55,403,152     1.10     56,808,242     1.17       Buttermilk and Eggnog     2,593,121     1.01     2,618,745     0.99       Shrinkage, Overages & Interhandler Difference     (3,618,317)     N/A     (2,397,632)     N/A       Ending Inventory     Art B&58,123,916     1.87     858,755,736     1.88       Class I out of Marketing Area     365,023,662     1.86     988,145,594     1.87       Total Class I builization     985,029,662     1.86     986,039,738     2.80       Nonpool Bulk     31,276,665     5.30     36,603,9738     2.80       Nonpool Bulk     31,276,665     5.30     36,603,9738     2.80       Sour Cream and Aerated Cream     18,672,729     12.03     17,999,949     12.53       Yogurt and Eggnog     3,1650,562     1.661     163,288,154 <td>Reduced Fat – 2% Fortified</td> <td>2,371,946</td> <td>2.13</td> <td>2,332,686</td> <td>1.78</td>	Reduced Fat – 2% Fortified	2,371,946	2.13	2,332,686	1.78
FaiFree Flain     114.688,996     0.10     111,526,635     0.10       FaiFree Fortified     11,141,338     0.09     11,673,208     0.11       Flavored Milk and Drinks     55.403,152     1.10     58,698,242     1.17       Buttermilk and Eggnog     2.593,121     1.01     2,618,745     0.99       Shrinkage, Overages & Interhandler Difference     87,188,836     1.68     96,040,421     1.73       Total Class I in Marketing Area     856,123,916     1.87     829,858     1.77       Total Class I Unitization     985,029,662     1.76     129,389,858     1.87       Packaged Cream     88,705,051     17.97     86,075,891     18.19       Nonpool Bulk     31,276,665     5.30     36,039,738     2.80       Bakery, Candy, and Soup Products     48,559,559     3.66     51,373,161     3.85       Cottage Cheese     51,408,111     0.67     51,426,745     0.67       Ricota Cheese     8,860,904     5.00     13,859,621     5.30       Yogut and Eggnog     12,613,222     3.88     1.660     162	Lowfat – 1% Plain	142,126,407	0.98	135,105,372	0.97
FaiFree Fortified     11,141,338     0.09     11,873,208     0.11       Flavored Milk and Drinks     55,403,152     1.10     26,863,242     1.17       Buttermilk and Eggnog     2,593,121     1.01     2,618,745     0.99       Shrinkage, Overages & Interhandler Difference     3,618,317     N/A     (2,397,632)     N/A       Ending Inventory     87,188,836     1.68     96,040,421     1.73       Total Class I in Marketing Area     126,905,746     1.76     129,389,858     1.77       Total Class I Utilization     985,029,662     1.86     988,145,594     1.87       Packaged Cream     88,705,051     17.97     86,075,891     18.19       Nonpool Bulk     31,276,665     5.30     30,039,738     2.80       Bakery, Candy, and Soup Products     48,559,559     3.66     51,373,161     3.85       Sour Cream and Aerated Cream     18,672,729     12.03     17,999,949     12.53       Yogurt and Eggnog     31,680,562     1.62     31,618,919     1.60       Ice Cream, Desserts, Condensed, and Mixes     3,553,880     6.81 <td>Lowfat – 1% Fortified</td> <td>1,432,163</td> <td>1.01</td> <td>2,754,269</td> <td>1.09</td>	Lowfat – 1% Fortified	1,432,163	1.01	2,754,269	1.09
Flavored Milk and Drinks     55,403,152     1.10     58,698,242     1.17       Buttermilk and Eggnog     2,593,121     1.01     2,618,745     0.99       Shrinkage, Overages & Interhandler Difference     87,188,836     1.68     96,040,421     1.73       Total Class I in Marketing Area     885,123,916     1.87     858,755,736     1.88       Class I out of Marketing Area     126,905,746     1.76     129,389,858     1.77       Total Class I Utilization     985,029,662     1.86     988,145,594     1.87       Packaged Oream     88,705,051     17.97     86,075,891     18.19       Nonpool Bulk     31,276,665     5.30     36,039,738     2.80       Bakery, Candy, and Soup Products     48,569,559     3.66     51,473,161     3.85       Cottage Cheese     51,408,111     0.67     51,426,745     0.67       Ricotta Cheese     8,860,904     5.00     13,855,621     5.30       Sour Cream and Aerated Cream     18,672,729     12.03     17,999,949     12.53       Total Class II Utilization     449,42,290     7.54	FatFree Plain	114,688,996	0.10	111,526,635	0.10
Buttermilk and Eggnog     2.633,121     1.01     2.618,745     0.99       Shrinkage, Overages & Interhandler Difference     (3.618,317)     N/A     (2.397,532)     N/A       Ending Inventory     87,188,836     1.68     96,040,421     1.73       Total Class I out of Marketing Area     858,123,916     1.87     858,755,736     1.88       Class I Out of Marketing Area     126,905,746     1.76     129,389,858     1.77       Total Class I Utilization     985,029,662     1.86     98,145,594     1.87       Packaged Cream     88,705,051     17.97     86,075,891     18.19       Nonpool Bulk     31,276,665     5.30     36,039,738     2.80       Bakery, Candy, and Soup Products     48,559,559     3.66     51,327,161     3.85       Cottage Cheese     51,408,111     0.67     51,426,745     0.67       Ricotta Cheese     8,860,904     5.00     13,856,821     5.30       Sour Cream and Aerated Cream     18,672,729     12.03     17,999,949     12.53       Yogurt and Eggnog     31,656,449     6.41     163	FatFree Fortified	11,141,338	0.09	11,873,208	0.11
Shrinkage, Overages & Interhandler Difference     (3,618,317)     N/A     (2,397,632)     N/A       Ending Inventory     87,188,836     1.68     96,040,421     1.73       Total Class I in Marketing Area     126,905,746     1.76     129,389,858     1.77       Total Class I Utilization     985,029,662     1.86     988,145,594     1.87       Class I Wilk**         1.77       Total Class I Utilization     985,029,662     1.86     988,145,594     1.87       Class I Milk**         1.77       Packaged Cream     88,705,051     17.97     86,075,891     18.19       Nonpool Bulk     31,276,665     5.30     36,009,738     2.80       Cottage Cheese     51,408,111     0.67     51,426,745     0.67       Ricotta Cheese     8,860,904     5.00     13,859,621     5.30       Sour Cream Ad Aerated Cream     18,6562     1.62     31,618,919     1.60       Cass II Milk**      100     Cass III Milk**     170,526,449     6.4	Flavored Milk and Drinks	55,403,152	1.10	58,698,242	1.17
Ending Inventory     67,188,836     1.68     96,040,421     1.73       Total Class I <i>in</i> Marketing Area     858,123,916     1.87     858,757,736     1.88       Class I <i>out of</i> Marketing Area     126,905,746     1.76     129,389,858     1.77       Total Class I Utilization     985,029,662     1.86     988,145,594     1.87       Class II Milk**     Packaged Cream     88,705,051     17.97     86,075,891     18.19       Nonpool Bulk     31,276,665     5.30     36,039,738     2.80       Bakery, Candy, and Soup Products     48,559,559     3.66     51,373,161     3.85       Cottage Cheese     51,408,111     0.67     51,426,745     0.67       Ricotta Cheese     8,860,904     5.00     13,859,621     5.30       Sour Cream and Acrated Cream     18,672,729     12.03     17,999,949     12.53       Yogyut and Eggnog     31,650,562     1.62     31,618,919     1.60       Ice Cream, Desserts, Condensed, and Mixes     125,154,951     3.32     152,621,780     3.36       Cream Cheese     58,899,681	Buttermilk and Eggnog	2,593,121	1.01	2,618,745	0.99
Total Class I <i>in</i> Marketing Area     858,123,916     1.87     858,755,736     1.88       Class I out of Marketing Area     126,905,746     1.76     129,389,858     1.77       Total Class I Utilization     985,029,662     1.86     988,145,594     1.87       Class II Milk**     Packaged Cream     88,705,051     17.97     86,075,891     18.19       Nonpool Bulk     31,276,665     5.30     36,039,738     2.80       Bakery, Candy, and Soup Products     48,559,559     3.66     51,373,161     3.85       Cottage Cheese     51,408,111     0.67     51,426,745     0.67       Ricotta Cheese     8,860,904     5.00     13,859,621     5.30       Sour Cream and Aerated Cream     18,672,729     1.03     17,999,949     12.53       Yogurt and Eggnog     31,650,562     1.62     31,618,919     1.60       Ice Cream, Dessents, Condensed, and Mixes     170,526,449     6.41     163,288,154     6.64       Shrinkage, Overages & Interhandler Difference     (235,740)     N/A     16,113,322     3.88       Cream Cheeses     58,		(3,618,317)	N/A	(2,397,632)	N/A
Class I out of Marketing Area     126,905,746     1.76     129,389,858     1.77       Total Class I Utilization     985,029,662     1.86     988,145,594     1.87       Class I Milk**     Packaged Cream     88,705,051     17.97     86,075,891     18.19       Nonpool Bulk     31,276,665     5.30     36,039,738     2.80       Bakery, Candy, and Soup Products     48,559,559     3.66     51,373,161     3.85       Cottage Cheese     51,408,111     0.67     51,426,745     0.67       Ricotta Cheese     58,60,904     5.00     13,859,621     5.30       Sour Cream and Aerated Cream     18,672,729     12.03     17,999,949     12.53       Yogurt and Eggnog     31,650,562     1.62     31,618,919     1.60       Ice Cream, Desserts, Condensed, and Mixes     170,526,449     6.41     163,288,154     6.64       Shrinkage, Overages & Interhandler Difference     (235,740)     N/A     16,113,922     3.88       Total Class II Utilization     449,424,290     7.54     467,796,100     7.25       Class II Mik**     Nonpool B	Ending Inventory	87,188,836	1.68	96,040,421	1.73
Total Class I Utilization     985,029,662     1.86     988,145,594     1.87       Class II Milk**     Packaged Cream     88,705,051     17.97     86,075,891     18.19       Nonpool Bulk     31,276,665     5.30     36,039,738     2.80       Bakery, Candy, and Soup Products     48,559,559     3.66     51,373,161     3.85       Cottage Cheese     51,408,111     0.67     51,426,745     0.67       Ricotta Cheese     8,860,904     5.00     13,859,621     5.30       Sour Cream and Aerated Cream     18,672,729     12.03     17,999,949     12.53       Yogurt and Eggnog     31,650,562     1.62     31,611,3292     3.88       Total Class II Utilization     449,424,290     7.54     467,796,100     7.25       Class III Milk**     Nonpool Bulk and Condensed Products     3,553,880     6.81     3,805,076     4.14       American-Type Cheeses     22,54,91     3.32     152,621,780     3.36       Swiss and Other-Type Cheeses     24,322,230     3.41     22,005,247     3.00       Shrinkage, Overages & Interhandler Differ	Total Class I in Marketing Area	858,123,916	1.87	858,755,736	1.88
Class II Milk**     Packaged Cream     88,705,051     17.97     86,075,891     18.19       Nonpool Bulk     31,276,665     5.30     36,039,738     2.80       Bakery, Candy, and Soup Products     48,559,559     3.66     51,373,161     3.85       Cottage Cheese     51,408,111     0.67     51,426,745     0.67       Ricotta Cheese     8,860,904     5.00     13,859,621     5.30       Sour Cream and Aerated Cream     18,672,729     12.03     17,999,949     12.53       Yogutt and Eggnog     31,650,562     1.62     31,618,919     1.60       Ice Cream, Desserts, Condensed, and Mixes     170,526,449     6.41     163,288,154     6.64       Sthrinkage, Overages & Interhandler Difference     (235,740)     N/A     16,113,922     3.88       Total Class II Utilization     449,424,290     7.54     467,796,100     7.25       Class III Milk**     Nonpool Bulk and Condensed Products     3,553,880     6.81     3,805,076     4.14       American-Type Cheeses     208,594,348     3.20     245,024,679     2.93       Swiss a	Class I out of Marketing Area	126,905,746	1.76	129,389,858	1.77
Packaged Cream     88,705,051     17.97     86,075,891     18.19       Nonpool Bulk     31,276,665     5.30     36,039,738     2.80       Bakery, Candy, and Soup Products     48,559,559     3.66     51,373,161     3.85       Cottage Cheese     51,408,111     0.67     51,426,745     0.67       Ricotta Cheese     8,860,904     5.00     13,859,621     5.30       Sour Cream and Aerated Cream     18,672,729     12.03     17,999,949     12.53       Yogurt and Eggnog     31,650,562     1.62     31,618,919     1.60       Ice Cream, Desserts, Condensed, and Mixes     170,526,449     6.41     163,288,154     6.64       Shrinkage, Overages & Interhandler Difference     (235,740)     N/A     16,113,922     3.88       Total Class II Wilk**        3.32     152,621,780     3.36       Cream Cheese     58,980,861     10.51     51,284,129     9.38     1talian-Type Cheeses     208,594,348     3.20     245,024,679     2.33       Swiss and Other-Type Cheeses     208,594,348     3.20 <t< td=""><td>Total Class I Utilization</td><td>985,029,662</td><td>1.86</td><td>988,145,594</td><td>1.87</td></t<>	Total Class I Utilization	985,029,662	1.86	988,145,594	1.87
Nonpool Bulk     31,276,665     5.30     36,039,738     2.80       Bakery, Candy, and Soup Products     48,559,559     3.66     51,373,161     3.85       Cottage Cheese     51,408,111     0.67     51,426,745     0.67       Ricotta Cheese     8,860,904     5.00     13,859,621     5.30       Sour Cream and Aerated Cream     18,672,729     12.03     17,999,949     12.53       Yogurt and Eggnog     31,650,562     1.62     31,618,919     1.60       Ice Cream, Desserts, Condensed, and Mixes     170,526,449     6.41     163,288,154     6.64       Shrinkage, Overages & Interhandler Difference     (235,740)     N/A     16,113,922     3.88       Total Class II Utilization     449,424,290     7.54     467,796,100     7.25       Class III Milk**     Nonpool Bulk and Condensed Products     3,553,880     6.81     3,805,076     4.14       American-Type Cheeses     125,154,951     3.32     152,621,780     3.36       Cream Cheese     58,989,681     10.51     51,284,129     9.38       Italian-Type Cheeses     24,322	Class II Milk**				
Bakery, Candy, and Soup Products     48,559,559     3.66     51,373,161     3.85       Cottage Cheese     51,408,111     0.67     51,426,745     0.67       Ricotta Cheese     8,860,904     5.00     13,859,621     5.30       Sour Cream and Aerated Cream     18,672,729     12.03     17,999,949     12.53       Yogurt and Eggnog     31,650,562     1.62     31,618,919     1.60       Ice Cream, Desserts, Condensed, and Mixes     170,526,449     6.41     163,288,154     6.64       Shrinkage, Overages & Interhandler Difference     (235,740)     N/A     16,113,922     3.88       Total Class II Utilization     449,424,290     7.54     467,796,100     7.25       Class III Milk**     Nonpool Bulk and Condensed Products     3,553,880     6.81     3,805,076     4.14       American-Type Cheeses     125,154,951     3.22     152,621,780     3.36       Cream Cheese     58,989,681     10.51     51,284,129     9.38       Italian-Type Cheeses     208,594,348     3.20     245,024,679     2.93       Swiss and Other-Type Cheeses	Packaged Cream	88,705,051	17.97	86,075,891	18.19
Cottage Cheese     51,408,111     0.67     51,426,745     0.67       Ricotta Cheese     8,860,904     5.00     13,859,621     5.30       Sour Cream and Aerated Cream     18,672,729     12.03     17,999,949     12.53       Yogurt and Eggnog     31,650,562     1.62     31,618,919     1.60       Ice Cream, Desserts, Condensed, and Mixes     170,526,449     6.41     163,288,154     6.64       Shrinkage, Overages & Interhandler Difference     (235,740)     N/A     16,113,922     3.88       Total Class II Utilization     449,424,290     7.54     467,796,100     7.25       Class III Milk**     Nonpool Bulk and Condensed Products     3,553,880     6.81     3,805,076     4.14       American-Type Cheeses     125,154,951     3.32     152,621,780     3.36       Cream Cheese     58,989,681     10.51     51,284,129     9.38       Italian-Type Cheeses     208,594,348     3.20     245,024,679     2.93       Swiss and Other-Type Cheeses     24,322,230     3.41     22,005,247     3.00       Shrinkage, Overages & Interhandler Dif	Nonpool Bulk	31,276,665	5.30	36,039,738	2.80
Ricota Cheese     8,860,904     5.00     13,859,621     5.30       Sour Cream and Aerated Cream     18,672,729     12.03     17,999,949     12.53       Yogurt and Eggnog     31,650,562     1.62     31,618,919     1.60       Ice Cream, Dessents, Condensed, and Mixes     170,526,449     6.41     163,288,154     6.64       Shrinkage, Overages & Interhandler Difference     (235,740)     N/A     16,113,922     3.88       Total Class II Utilization     449,424,290     7.54     467,796,100     7.25       Class III Milk**       3.32     152,621,780     3.36       Nonpool Bulk and Condensed Products     3,553,880     6.81     3,805,076     4.14       American-Type Cheeses     125,154,951     3.32     152,621,780     3.36       Cream Cheese     58,989,681     10.51     51,284,129     9.38       Italian-Type Cheeses     208,594,348     3.20     245,024,679     2.93       Swins and Other-Type Cheeses     24,322,230     3.41     22,005,247     3.00       Shrinkage, Overages & Interhandler Difference <td< td=""><td>Bakery, Candy, and Soup Products</td><td>48,559,559</td><td>3.66</td><td>51,373,161</td><td>3.85</td></td<>	Bakery, Candy, and Soup Products	48,559,559	3.66	51,373,161	3.85
Sour Cream and Aerated Cream     18,672,729     12.03     17,999,949     12.53       Yogurt and Eggnog     31,650,562     1.62     31,618,919     1.60       Ice Cream, Desserts, Condensed, and Mixes     170,526,449     6.41     163,288,154     6.64       Shrinkage, Overages & Interhandler Difference     (235,740)     N/A     16,113,922     3.88       Total Class II Utilization     449,424,290     7.54     467,796,100     7.25       Class II Milk**     Nonpool Bulk and Condensed Products     3,553,880     6.81     3,805,076     4.14       American-Type Cheeses     125,154,951     3.32     152,621,780     3.36       Cream Cheese     58,989,681     10.51     51,284,129     9.38       Italian-Type Cheeses     24,322,230     3.41     22,005,247     3.00       Shrinkage, Overages & Interhandler Difference     91,539     41.33     77,904     51.68       Total Class III Utilization     420,706,629     4.31     474,818,815     3.79       Class IV Milk**     Nonpool Bulk     62,757,620     4.86     31,774,888     7.47	-	51,408,111		51,426,745	
Yogurt and Eggnog     31,650,562     1.62     31,618,919     1.60       Ice Cream, Desserts, Condensed, and Mixes     170,526,449     6.41     163,288,154     6.64       Shrinkage, Overages & Interhandler Difference     (235,740)     N/A     16,113,922     3.88       Total Class II Utilization     449,424,290     7.54     467,796,100     7.25       Class III Milk**     Nonpool Bulk and Condensed Products     3,553,880     6.81     3,805,076     4.14       American-Type Cheeses     125,154,951     3.32     152,621,780     3.36       Cream Cheese     58,989,681     10.51     51,284,129     9.38       Italian-Type Cheeses     208,594,348     3.20     245,024,679     2.93       Swiss and Other-Type Cheeses     24,322,230     3.41     22,005,247     3.00       Shrinkage, Overages & Interhandler Difference     91,539     41.33     77,904     51.68       Total Class III Utilization     420,706,629     4.31     474,818,815     3.79       Class IV Milk**     Nonpool Bulk     62,757,620     4.86     31,774,888     7.47	Ricotta Cheese	8,860,904	5.00	13,859,621	
Ice Cream, Desserts, Condensed, and Mixes     170,526,449     6.41     163,288,154     6.64       Shrinkage, Overages & Interhandler Difference     (235,740)     N/A     16,113,922     3.88       Total Class II Utilization     449,424,290     7.54     467,796,100     7.25       Class III Milk**       449,424,290     7.54     467,796,100     7.25       Class III Milk**       3,553,880     6.81     3,805,076     4.14       American-Type Cheeses     125,154,951     3.32     152,621,780     3.36       Cream Cheese     58,989,681     10.51     51,284,129     9.38       Italian-Type Cheeses     208,594,348     3.20     245,024,679     2.93       Swiss and Other-Type Cheeses     24,322,230     3.41     22,005,247     3.00       Shrinkage, Overages & Interhandler Difference     91,539     41.33     77.904     51.68       Total Class III Utilization     420,706,629     4.31     474,818,815     3.79       Class IV Milk**        30,062,599     2.42     21,663,					
Shrinkage, Overages & Interhandler Difference     (235,740)     N/A     16,113,922     3.88       Total Class II Utilization     449,424,290     7.54     467,796,100     7.25       Class III Milk**     Nonpool Bulk and Condensed Products     3,553,880     6.81     3,805,076     4.14       American-Type Cheeses     125,154,951     3.32     152,621,780     3.36       Cream Cheese     58,989,681     10.51     51,284,129     9.38       Italian-Type Cheeses     208,594,348     3.20     245,024,679     2.93       Swiss and Other-Type Cheeses     24,322,230     3.41     22,05,247     3.00       Shrinkage, Overages & Interhandler Difference     91,539     41.33     77,904     51.68       Total Class III Utilization     420,706,629     4.31     474,818,815     3.79       Class IV Milk**     Nonpool Bulk     62,757,620     4.86     31,774,888     7.47       Condensed Products     30,062,599     2.42     21,663,884     2.58       Butter     18,181,987     38.54     15,401,096     39.28       Dried Milk Produc					
Total Class II Utilization     449,424,290     7.54     467,796,100     7.25       Class III Milk**     Nonpool Bulk and Condensed Products     3,553,880     6.81     3,805,076     4.14       American-Type Cheeses     125,154,951     3.32     152,621,780     3.36       Cream Cheese     58,989,681     10.51     51,284,129     9.38       Italian-Type Cheeses     208,594,348     3.20     245,024,679     2.93       Swiss and Other-Type Cheeses     24,322,230     3.41     22,005,247     3.00       Shrinkage, Overages & Interhandler Difference     91,539     41.33     77,904     51.68       Total Class III Utilization     420,706,629     4.31     474,818,815     3.79       Class IV Milk**     Nonpool Bulk     62,757,620     4.86     31,774,888     7.47       Condensed Products     30,062,599     2.42     21,663,884     2.58     Butter     18,181,987     38.54     15,401,096     39.28       Dried Milk Products     260,008,144     0.65     171,806,098     0.49     Shrinkage, Overages & Interhandler Difference     19,696,534 <td></td> <td></td> <td></td> <td></td> <td></td>					
Class III Milk**     Nonpool Bulk and Condensed Products     3,553,880     6.81     3,805,076     4.14       American-Type Cheeses     125,154,951     3.32     152,621,780     3.36       Cream Cheese     58,989,681     10.51     51,284,129     9.38       Italian-Type Cheeses     208,594,348     3.20     245,024,679     2.93       Swiss and Other-Type Cheeses     24,322,230     3.41     22,005,247     3.00       Shrinkage, Overages & Interhandler Difference     91,539     41.33     77,904     51.68       Total Class III Utilization     420,706,629     4.31     474,818,815     3.79       Class IV Milk**     Nonpool Bulk     62,757,620     4.86     31,774,888     7.47       Condensed Products     30,062,599     2.42     21,663,884     2.58       Butter     18,181,987     38.54     15,401,096     39.28       Dried Milk Products     260,008,144     0.65     171,806,098     0.49       Shrinkage, Overages & Interhandler Difference     19,696,534     3.51     (916,371)     N/A       Ending Inventory	Shrinkage, Overages & Interhandler Difference	(235,740)	N/A	16,113,922	3.88
Nonpool Bulk and Condensed Products     3,553,880     6.81     3,805,076     4.14       American-Type Cheeses     125,154,951     3.32     152,621,780     3.36       Cream Cheese     58,989,681     10.51     51,284,129     9.38       Italian-Type Cheeses     208,594,348     3.20     245,024,679     2.93       Swiss and Other-Type Cheeses     208,594,348     3.20     245,024,679     2.93       Swiss and Other-Type Cheeses     24,322,230     3.41     22,005,247     3.00       Shrinkage, Overages & Interhandler Difference     91,539     41.33     77,904     51.68       Total Class III Utilization     420,706,629     4.31     474,818,815     3.79       Class IV Milk**     Nonpool Bulk     62,757,620     4.86     31,774,888     7.47       Condensed Products     30,062,599     2.42     21,663,884     2.58       Butter     18,181,987     38.54     15,401,096     39.28       Dried Milk Products     260,008,144     0.65     171,806,098     0.49       Shrinkage, Overages & Interhandler Difference     19,696,	Total Class II Utilization	449,424,290	7.54	467,796,100	7.25
American-Type Cheeses     125,154,951     3.32     152,621,780     3.36       Cream Cheese     58,989,681     10.51     51,284,129     9.38       Italian-Type Cheeses     208,594,348     3.20     245,024,679     2.93       Swiss and Other-Type Cheeses     24,322,230     3.41     22,005,247     3.00       Shrinkage, Overages & Interhandler Difference     91,539     41.33     77,904     51.68       Total Class III Utilization     420,706,629     4.31     474,818,815     3.79       Class IV Milk**     Nonpool Bulk     62,757,620     4.86     31,774,888     7.47       Condensed Products     30,062,599     2.42     21,663,884     2.58       Butter     18,181,987     38.54     15,401,096     39.28       Dried Milk Products     260,008,144     0.65     171,806,098     0.49       Shrinkage, Overages & Interhandler Difference     19,696,534     3.51     (916,371)     N/A       Ending Inventory     70,097,898     5.94     71,633,195     5.20     5,668,819     0.06       Total Class IV Utilizatio	Class III Milk**				
Cream Cheese     58,989,681     10.51     51,284,129     9.38       Italian-Type Cheeses     208,594,348     3.20     245,024,679     2.93       Swiss and Other-Type Cheeses     24,322,230     3.41     22,005,247     3.00       Shrinkage, Overages & Interhandler Difference     91,539     41.33     77,904     51.68       Total Class III Utilization     420,706,629     4.31     474,818,815     3.79       Class IV Milk**     Nonpool Bulk     62,757,620     4.86     31,774,888     7.47       Condensed Products     30,062,599     2.42     21,663,884     2.58       Butter     18,181,987     38,54     15,401,096     39.28       Dried Milk Products     260,008,144     0.65     171,806,098     0.49       Shrinkage, Overages & Interhandler Difference     19,696,534     3.51     (916,371)     N/A       Ending Inventory     70,097,898     5.94     71,633,195     5.20       Skim Equivalent of NFMS to Fortify Class I     6,572,766     0.25     5,668,819     0.06       Total Class IV Utilization     467,377,548 </td <td>Nonpool Bulk and Condensed Products</td> <td>3,553,880</td> <td>6.81</td> <td>3,805,076</td> <td>4.14</td>	Nonpool Bulk and Condensed Products	3,553,880	6.81	3,805,076	4.14
Italian-Type Cheeses   208,594,348   3.20   245,024,679   2.93     Swiss and Other-Type Cheeses   24,322,230   3.41   22,005,247   3.00     Shrinkage, Overages & Interhandler Difference   91,539   41.33   77,904   51.68     Total Class III Utilization   420,706,629   4.31   474,818,815   3.79     Class IV Milk**          Nonpool Bulk   62,757,620   4.86   31,774,888   7.47     Condensed Products   30,062,599   2.42   21,663,884   2.58     Butter   18,181,987   38.54   15,401,096   39.28     Dried Milk Products   260,008,144   0.65   171,806,098   0.49     Shrinkage, Overages & Interhandler Difference   19,696,534   3.51   (916,371)   N/A     Ending Inventory   70,097,898   5.94   71,633,195   5.20     Skim Equivalent of NFMS to Fortify Class I   6,572,766   0.25   5,668,819   0.06     Total Class IV Utilization   467,377,548   3.71   317,031,609   4.28     Minimum Price Class    6,345,		125,154,951	3.32	152,621,780	3.36
Swiss and Other-Type Cheeses     24,322,230     3.41     22,005,247     3.00       Shrinkage, Overages & Interhandler Difference     91,539     41.33     77,904     51.68       Total Class III Utilization     420,706,629     4.31     474,818,815     3.79       Class IV Milk**         30,062,599     2.42     21,663,884     2.58       Butter     18,181,987     38.54     15,401,096     39.28         Dried Milk Products     260,008,144     0.65     171,806,098     0.49        Shrinkage, Overages & Interhandler Difference     19,696,534     3.51     (916,371)     N/A       Ending Inventory     70,097,898     5.94     71,633,195     5.20       Skim Equivalent of NFMS to Fortify Class I     6,572,766     0.25     5,668,819     0.06       Total Class IV Utilization     467,377,548     3.71     317,031,609     4.28       Minimum Price Class       2.24     8,349,466     2.40       Total Minimum Price Class Utilization     6,345,893     2.24	Cream Cheese	58,989,681	10.51	51,284,129	9.38
Shrinkage, Overages & Interhandler Difference     91,539     41.33     77,904     51.68       Total Class III Utilization     420,706,629     4.31     474,818,815     3.79       Class IV Milk**     Nonpool Bulk     62,757,620     4.86     31,774,888     7.47       Condensed Products     30,062,599     2.42     21,663,884     2.58       Butter     18,181,987     38.54     15,401,096     39.28       Dried Milk Products     260,008,144     0.65     171,806,098     0.49       Shrinkage, Overages & Interhandler Difference     19,696,534     3.51     (916,371)     N/A       Ending Inventory     70,097,898     5.94     71,633,195     5.20       Skim Equivalent of NFMS to Fortify Class I     6,572,766     0.25     5,668,819     0.06       Total Class IV Utilization     467,377,548     3.71     317,031,609     4.28       Minimum Price Class     Animal Feed and Dumpage     6,345,893     2.24     8,349,466     2.40       Total Minimum Price Class Utilization     6,345,893     2.24     8,349,466     2.40					
Total Class III Utilization     420,706,629     4.31     474,818,815     3.79       Class IV Milk**     Nonpool Bulk     62,757,620     4.86     31,774,888     7.47       Condensed Products     30,062,599     2.42     21,663,884     2.58       Butter     18,181,987     38.54     15,401,096     39.28       Dried Milk Products     260,008,144     0.65     171,806,098     0.49       Shrinkage, Overages & Interhandler Difference     19,696,534     3.51     (916,371)     N/A       Ending Inventory     70,097,898     5.94     71,633,195     5.20       Skim Equivalent of NFMS to Fortify Class I     6,572,766     0.25     5,668,819     0.06       Total Class IV Utilization     467,377,548     3.71     317,031,609     4.28       Minimum Price Class     Animal Feed and Dumpage     6,345,893     2.24     8,349,466     2.40       Total Minimum Price Class Utilization     6,345,893     2.24     8,349,466     2.40	Swiss and Other-Type Cheeses	24,322,230	3.41	22,005,247	3.00
Class IV Milk**     Nonpool Bulk     62,757,620     4.86     31,774,888     7.47       Condensed Products     30,062,599     2.42     21,663,884     2.58       Butter     18,181,987     38.54     15,401,096     39.28       Dried Milk Products     260,008,144     0.65     171,806,098     0.49       Shrinkage, Overages & Interhandler Difference     19,696,534     3.51     (916,371)     N/A       Ending Inventory     70,097,898     5.94     71,633,195     5.20       Skim Equivalent of NFMS to Fortify Class I     6,572,766     0.25     5,668,819     0.06       Total Class IV Utilization     467,377,548     3.71     317,031,609     4.28       Minimum Price Class	Shrinkage, Overages & Interhandler Difference	91,539	41.33	77,904	51.68
Nonpool Bulk     62,757,620     4.86     31,774,888     7.47       Condensed Products     30,062,599     2.42     21,663,884     2.58       Butter     18,181,987     38.54     15,401,096     39.28       Dried Milk Products     260,008,144     0.65     171,806,098     0.49       Shrinkage, Overages & Interhandler Difference     19,696,534     3.51     (916,371)     N/A       Ending Inventory     70,097,898     5.94     71,633,195     5.20       Skim Equivalent of NFMS to Fortify Class I     6,572,766     0.25     5,668,819     0.06       Total Class IV Utilization     467,377,548     3.71     317,031,609     4.28       Minimum Price Class	Total Class III Utilization	420,706,629	4.31	474,818,815	3.79
Condensed Products     30,062,599     2.42     21,663,884     2.58       Butter     18,181,987     38.54     15,401,096     39.28       Dried Milk Products     260,008,144     0.65     171,806,098     0.49       Shrinkage, Overages & Interhandler Difference     19,696,534     3.51     (916,371)     N/A       Ending Inventory     70,097,898     5.94     71,633,195     5.20       Skim Equivalent of NFMS to Fortify Class I     6,572,766     0.25     5,668,819     0.06       Total Class IV Utilization     467,377,548     3.71     317,031,609     4.28       Minimum Price Class     Animal Feed and Dumpage     6,345,893     2.24     8,349,466     2.40       Total Minimum Price Class Utilization     6,345,893     2.24     8,349,466     2.40					
Butter     18,181,987     38.54     15,401,096     39.28       Dried Milk Products     260,008,144     0.65     171,806,098     0.49       Shrinkage, Overages & Interhandler Difference     19,696,534     3.51     (916,371)     N/A       Ending Inventory     70,097,898     5.94     71,633,195     5.20       Skim Equivalent of NFMS to Fortify Class I     6,572,766     0.25     5,668,819     0.06       Total Class IV Utilization     467,377,548     3.71     317,031,609     4.28       Minimum Price Class     6,345,893     2.24     8,349,466     2.40       Total Minimum Price Class Utilization     6,345,893     2.24     8,349,466     2.40	•				
Dried Milk Products     260,008,144     0.65     171,806,098     0.49       Shrinkage, Overages & Interhandler Difference     19,696,534     3.51     (916,371)     N/A       Ending Inventory     70,097,898     5.94     71,633,195     5.20       Skim Equivalent of NFMS to Fortify Class I     6,572,766     0.25     5,668,819     0.06       Total Class IV Utilization     467,377,548     3.71     317,031,609     4.28       Minimum Price Class      6,345,893     2.24     8,349,466     2.40       Total Minimum Price Class Utilization     6,345,893     2.24     8,349,466     2.40	Condensed Products				
Shrinkage, Overages & Interhandler Difference     19,696,534     3.51     (916,371)     N/A       Ending Inventory     70,097,898     5.94     71,633,195     5.20       Skim Equivalent of NFMS to Fortify Class I     6,572,766     0.25     5,668,819     0.06       Total Class IV Utilization     467,377,548     3.71     317,031,609     4.28       Minimum Price Class     6,345,893     2.24     8,349,466     2.40       Total Minimum Price Class Utilization     6,345,893     2.24     8,349,466     2.40			38.54		39.28
Ending Inventory   70,097,898   5.94   71,633,195   5.20     Skim Equivalent of NFMS to Fortify Class I   6,572,766   0.25   5,668,819   0.06     Total Class IV Utilization   467,377,548   3.71   317,031,609   4.28     Minimum Price Class   6,345,893   2.24   8,349,466   2.40     Total Minimum Price Class Utilization   6,345,893   2.24   8,349,466   2.40	Dried Milk Products				
Skim Equivalent of NFMS to Fortify Class I     6,572,766     0.25     5,668,819     0.06       Total Class IV Utilization     467,377,548     3.71     317,031,609     4.28       Minimum Price Class     6,345,893     2.24     8,349,466     2.40       Total Minimum Price Class Utilization     6,345,893     2.24     8,349,466     2.40				. ,	
Total Class IV Utilization     467,377,548     3.71     317,031,609     4.28       Minimum Price Class     Animal Feed and Dumpage     6,345,893     2.24     8,349,466     2.40       Total Minimum Price Class Utilization     6,345,893     2.24     8,349,466     2.40		70,097,898	5.94	71,633,195	5.20
Minimum Price Class6,345,8932.248,349,4662.40Total Minimum Price Class Utilization6,345,8932.248,349,4662.40	Skim Equivalent of NFMS to Fortify Class I	6,572,766	0.25	5,668,819	0.06
Animal Feed and Dumpage     6,345,893     2.24     8,349,466     2.40       Total Minimum Price Class Utilization     6,345,893     2.24     8,349,466     2.40	Total Class IV Utilization	467,377,548	3.71	317,031,609	4.28
Total Minimum Price Class Utilization6,345,8932.248,349,4662.40	Minimum Price Class				
	Animal Feed and Dumpage	6,345,893	2.24	8,349,466	2.40
Total Utilization     2,328,884,022     3.77     2,256,141,584     3.73	Total Minimum Price Class Utilization	6,345,893	2.24	8,349,466	2.40
	Total Utilization	2,328,884,022	3.77	2,256,141,584	3.73

\*\* Includes sales to nonpool manufacturing plants.

N/A = Not applicable.

#### NORTHEAST MARKETING AREA

### MAY RECEIPTS OF PRODUCER MILK, BY STATE

					Numb	er of	Daily A	verage
		Receipts				cers	Output	
State	2008	2007	2008	2007	2008	2007	2008	2007
	thousand p	ounds	perce	nt			pounds	per farm
СТ	31,276	31,085	1.5	1.6	135	139	7,473	7,214
ME	51,551	49,188	2.5	2.5	337	335	4,935	4,736
MD	88,312	78,337	4.2	3.9	511	502	5,575	5,034
MA	21,612	20,711	1.0	1.0	163	164	4,277	4,074
NH	25,139	24,053	1.2	1.2	134	137	6,052	5,663
NJ	14,035	13,723	0.7	0.7	101	105	4,483	4,216
NY	857,175	816,906	41.1	41.1	4,561	5,190	6,062	5,077
PA	762,967	708,775	36.6	35.6	5,924	5,911	4,155	3,868
RI	1,422	1,226	0.1	0.1	16	13	2,867	3,041
VT	199,971	215,751	9.6	10.9	1,033	1,118	6,245	6,225
VA	10,763	8,401	0.5	0.4	101	74	3,438	3,662
Other States	21,453 #	20,286 ##	1.0	1.0	237	243	2,920	2,693
Total/Avg.	2,085,676	1,988,442	100.0	100.0	13,253	13,931	5,077	4,604

# Represents restricted data for the states of Arkansas, Delaware, Illinois, Indiana, Iowa, Kansas, Michigan, Missouri, Ohio, Oklahoma, West Virginia, and Wisconsin.

## Represents restricted data for the states of Arkansas, Delaware, Illinois, Indiana, Iowa, Michigan, Missouri, Ohio, Oklahoma, West Virginia, and Wisconsin.

### RECEIPTS OF PRODUCER MILK BY PLANT LOCATION DIFFERENTIAL AT WHICH PRICED

Location Differentials* dollars/cwt	Class I	Class II	Class III pounds	Class IV	Total Receipts	Percent of Total Receipts
3.15 and above	224,240,404	52,286,654	18,993,873	3,889,156	299,410,087	14.4
3.00 – 3.10	332,023,960	110,272,564	11,921,535	96,128,976	550,347,035	26.4
2.80 – 2.95	140,863,153	86,714,638	38,141,757	170,447,883	436,167,431	20.9
2.60 – 2.70	90,585,542	40,337,565	56,785,957	1,525,391	189,234,455	9.1
2.40 – 2.55	66,379,438	72,895,341	90,357,408	46,120,896	275,753,083	13.2
2.35 and below	41,192,737	59,825,824	181,857,663	51,887,802	334,764,026	16.0
Market Total	895,285,234	422,332,586	398,058,193	370,000,104	2,085,676,117	100.0

\* Differentials have been combined in ranges to assure confidentiality of data.

### SIX MONTHS OF MAILBOX PRICES FOR THE NORTHEAST ORDER AND SUB REGIONS\*

	<u>Oct 2007</u>	<u>Nov 2007</u>	<u>Dec 2007</u>	<u>Jan 2008</u>	Feb 2008	<u>Mar 2008</u>	
			dollars per hu	ndredweight			_
Northeast Order	22.26	22.63	22.00	21.16	19.46	17.89	-
Sub Regions:							
New England	22.88	23.24	22.68	21.78	20.09	18.56	
New York	21.89	22.22	21.56	20.73	19.00	17.51	
Pennsylvania	22.40	22.82	22.14	21.31	19.62	17.94	
New York	21.89	22.22	21.56	20.73	19.00	17.51	

<sup>r</sup> The mailbox price is a calculated number reporting the net price received by dairy farmers at their farm gate or mailbox. Along with applicable federal order prices received by producers, it includes premiums paid and subtracts reported deductions charged to producers.

NORTHEAST MARKETING AREA
MAY 2008
PRICES

		May 2008	May 2007	% Change
Class Prices (reported per cwt unless	s noted otherwise):			
Class I @ Suffolk County, MA (	Boston) at 3.5% butterfat test	\$19.87	\$19.17	3.7
Class I Skim		15.15	14.53	4.3
Class II @ 3.5% butterfat test		15.51	16.62	(6.7)
Class II Butterfat (per pound)		1.5632	1.5776	(0.9)
Class II Skim		10.40	11.50	(9.6)
Class II Nonfat Solids (per pour	nd)	1.1556	1.2778	(9.6)
Class III @ 3.5% butterfat test		18.18	17.60	3.3
Class III Skim		13.20	12.54	5.3
Class IV @ 3.5% butterfat test		15.26	18.48	(17.4)
Class IV Skim		10.17	13.45	(24.4)
Statistical Uniform Price		18.18	18.60	(2.3)
Producer Price Differential		0.00	1.00	(100.0)
Component Prices (per pound):	Butterfat	1.5562	1.5706	(0.9)
	Nonfat Solids	1.1301	1.4949	(24.4)
	Protein	4.1108	2.9424	39.7
	Other Solids	0.0766	0.5791	(86.8)

NUMBER OF HANDLERS AND POOL PLANTS						
	May	April*	May			
	2008	2008	2007			
Pool Handlers (Operating pool distributing and/or pool supply plants; includes cooperatives that deliver milk to pool plants)	66	66	66			
Producer-Handlers	13	14	14			
Partially Regulated Distributing Plants, Exempt Plants, and Handlers						
Regulated under Other Federal Orders	75	74	72			
Less handlers operating plants in more than one category	(10)	(10)	(8)			
Total Number of Handlers	144	144	144			
Distributing Plants	58	58	57			
Supply Plants	10	10	10			
Total Number of Pool Plants	68	68	67			

#### \* Revised.

### **CHANGE IN LIST OF HANDLERS AND PLANTS\***

		CHANGED **			
Name	Plant Location	From	<u>To</u>	Expl.	
Darigold, Inc	Portland, OR	NPS	OF	(a)	
Maryland and Virginia Milk Producers Coop - Ohio	Reston, VA	NEW	CSR		
Morningstar Foods Inc.	Gustine, CA	PR	NPS	(a)	
NFO Organic-Ohio	Shiloh, OH	CSR	NPS		
South Mountain Creamery, L.L.C.	Middletown, MD	ED	PH	(b)	
		Name Change:			
Lewis County Dairy Corp.	Dairy Corp. Lowville, NY to Ahava of California LLC dba				
		Manufacturing (	a)	•	
Pine View Acres, Inc.	Lancaster, PA	to Charles Farms, Inc. dbs Pine View Dairy (a)			

\* Listing of handlers pooled under the Northeast Order is available on the website: www.fmmone.com.

\*\* Type of Plant:

CSR - Cooperative State Reporting Unit ED - Exempt distributing plant

NPS - Not pooling milk or reporting any sales in the Order during current month

OF - Other federal order plant with route disposition in the Northeast Marketing Area

(a) Effective April 2008.

(b) Only for April 2008.

NEW - New plant or handler PH - Producer handler

PR - Partially regulated plant