### THE MARKET ADMINISTRATOR'S

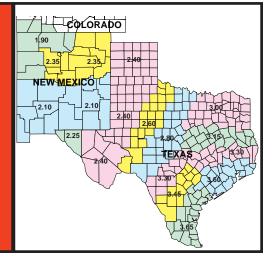


#### SOUTHWEST MARKETING AREA

RICHARD FLEMING, MARKET ADMINISTRATOR P.O. BOX 110939, CARROLLTON, TEXAS 75011-0939 FAX (972) 245-3211

e-mail: richard.fleming@usda.gov

WWW: http://members.aol.com/fmmo1126



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**JULY 2000** 

#### MARKET SUMMARY FOR JUNE

The Producer Price Differential (P.P.D.) for milk delivered to handlers located in Dallas/Tarrant counties (TX) of the Southwest Milk Market Order was \$3.29 for June. Butterfat price increased \$0.1274 per pound from \$1.2854 in May to the level of \$1.4128 for June. Protein price decreased \$0.1236 cents per pound to \$1.4278 in June from \$1.5514 in May. June's Other Solids price decreased \$0.0035 per pound from the previous month to \$0.0438. The Somatic Cell Count adjustment rate factor for June was .00056 per thousand (difference from 350).

For comparison in hundredweights, producers who delivered milk to handlers located in Dallas/Tarrant counties (TX) received a June statistical uniform price of \$12.75 per hundredweight for milk testing 3.5% butterfat, 2.99% true protein, 5.69% other solids and 350,000 SCC. This is an increase of 32 cents in comparison to the statistical blend price of \$12.43 in May.

The June Class I price increased 22 cents from \$14.48 in May to the June level of \$14.70. The Class II price for June of \$13.08 per hundredweight increased 45 cents from \$12.63 in May. June's Class III price increased 9 cents from \$9.37 in May to \$9.46 in June. The Class IV price increased 47 cents from the previous month to \$12.38 in June.

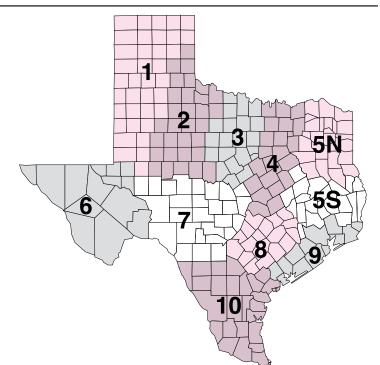
In June 937 producers delivered a total of 643,102,477 pounds of milk during June. On a daily basis this represents a decrease of 9.94 percent from the producer receipts level in May and it represents a decrease of 11.98 percent when compared to the producer receipts level of June 1999.

Producer milk classified as Class I during June amounted to 48.81 percent of total producer receipts. This figure is up from 44.41 percent in May and it is up from 42.41 percent in June 1999. The average butterfat test of producer milk pooled during May was 3.494 percent, average protein test was 2.993 percent, average other solids test was 5.671 percent and the average somatic cell count was 343,000.

Federal Order		stical m Price	Produce Differ		Class I Utilization		
	<u>Jun 00</u>	<u>May 00</u>	<u>Jun 00</u>	<u>May 00</u>	<u>Jun 00</u>	<u>May 00</u>	
Appalachian	14.01	13.68			62.29	62.27	
Arizona-Las Vegas	12.10	11.79			29.46	28.00	
Central	11.16	10.96	1.70	1.59	27.45	27.49	
Florida	15.57	15.13			88.74	84.34	
Mideast	12.38	12.21	2.92	2.84	46.80	49.10	
Northeast	13.25	12.90	3.79	3.53	42.10	38.10	
Pacific Northwest	11.91	11.70	2.45	2.33	34.99	36.36	
Southeast	13.78	13.40			64.26	61.33	
Southwest	12.75	12.43	3.29	3.06	48.81	44.41	
Upper Midwest	10.43	10.27	0.97	0.90	16.90	16.80	
Western	11.01	10.84	1.55	1.47	21.47	22.89	

# TEXAS GEOGRAPHIC REGIONS

AREA	REGION NAME
1 2 3 4 5N 5S 6 7 8	HIGH PLAINS LOW PLAINS CROSSTIMBERS BLACKLANDS NORTHEAST SOUTHEAST TRANS-PECOS EDWARDS PLATEAU SOUTH CENTRAL UPPER COAST
10	SOUTH



#### TEXAS DAIRY MILK COMPONENTS FOR GEOGRAPHIC REGIONS - MAY 2000

	NUMBER OF	% OF MILK	PERCENT	% TRUE	PERCENT	PERCENT	SCC
REGION	PRODUCER'S	MARKETED	BUTTERFAT	PROTEIN	OTHER SOLID	S S-N-F	(1,000)
1	23	5.42	3.58	3.01	5.72	8.74	293
2	15	1.86	3.53	3.07	5.71	8.78	369
3	358	49.59	3.56	3.03	5.71	8.73	361
4	133	7.87	3.61	3.04	5.70	8.74	410
5N	453	23.67	3.51	3.03	5.67	8.70	402
5S	20	0.52	3.48	3.01	5.62	8.62	428
6	12	5.11	3.49	2.96	5.66	8.62	279
7	19	2.26	3.49	3.03	5.69	8.71	283
8	59	2.24	3.76	3.09	5.65	8.74	468
9	4	0.14	3.48	3.03	5.61	8.63	594
10	15	1.31	4.10	3.28	5.66	8.96	399
TOTAL	1,111	100.00	3.56	3.03	5.69	8.72	368

#### TEXAS DAIRY MILKING HERD SIZE ARRAY FOR GEOGRAPHIC REGIONS\* - MAY 2000

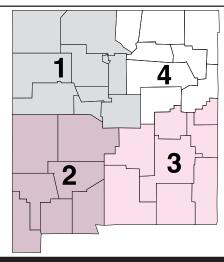
NUMBER OF FARMS PER HERD SIZE GROUP

			(MILK	ING COW NUM	BERS)		Total #
REGION	0-100	101-250	251-500	501-750	751-1000	1001->	Milking Cows
1	3	4	5	2	5	4	16,870
2	6	4	3	0	0	2	5,805
3	80	111	71	33	18	45	154,420
4	61	45	16	8	1	2	24,497
5N	207	161	69	10	3	3	73,693
5S	15	4	1	0	0	0	1,626
6	1	1	3	1	0	6	15,907
7	8	4	2	2	0	3	7,052
8	40	12	5	2	0	0	6,987
9	1	3	0	0	0	0	441
10	2	7	3	1	2	0	4,093
TOTAL	424	356	178	59	29	65	311,391

<sup>\*</sup>ESTIMATED BASED ON A 55 LB/DAY/COW AVERAGE

### NEW MEXICO GEOGRAPHIC REGIONS

AREA	REGION NAME
1	NORTHWEST
2	SOUTHWEST
3	SOUTHEAST
4	NORTHEAST



#### NEW MEXICO DAIRY MILK COMPONENTS FOR GEOGRAPHIC REGIONS - MAY 2000

	NUMBER OF	% OF MILK	PERCENT	% TRUE	PERCENT	PERCENT	SCC
REGIO	N PRODUCER'S	MARKETED	BUTTERFAT	PROTEIN	OTHER SOLIDS	S-N-F	(1,000)
1	18	4.40	3.61	3.01	5.71	8.72	200
2	34	20.44	3.50	3.00	5.73	8.73	218
3	108	75.16	3.48	2.99	5.69	8.68	260
4	0	0	0	0	0	0	0
TOTAL	160	100.00	3.49	3.00	5.70	8.70	257

#### NEW MEXICO DAIRY MILKING HERD SIZE FOR GEOGRAPHIC REGIONS\* - MAY 2000

NUMBER OF FARMS PER HERD SIZE GROUP

			(MILK	ING COW NUMI	BERS)		Total #
REGION	0-250	251-500	501-1000	1001-2000	2001-3000	3001->	Milking Cows
1	9	4	2	1	2	0	10,196
2	1	5	7	14	6	1	47,384
3	12	5	16	40	25	10	174,236
4	0	0	0	0	0	0	0
TOTAL	22	14	25	55	33	11	231,816
*ESTIMATED BAS	SED ON A 65 I	B/DAY/COW AVERA	GF				

#### Class Prices at 3.5%, for Federal Orders 126 Formula Prices and Price Quotations

							Comp	onent Prices		N	IASS Produ	uct Prices	
		Class	Prices &	P.P.D.			Other	True	SCCc/	Grade AA	Cheddar	NFDM	Dry
		Ш	III	IV	P.P.D.	BF	Solids	Protein	Adj Rate	Butter	Cheese	Powder	Whey
Month		- Dollars	Per Hun	dred Wt.				(	Cents Per P	ound			
May 1999	14.78	11.92	11.26	11.62		117.57	3.81	219.84	.00062	107.81	124.99	100.69	17.39
June	14.97	12.11	11.42	13.29		164.26	3.52	169.92	.00064	146.09	127.86	100.46	17.11
July	14.42	11.56	13.59	12.37		154.30	3.66	244.31	.00073	137.93	145.83	100.54	17.24
August	14.58	11.72	15.79	12.62		152.96	4.55	334.21	.00086	136.83	171.54	100.89	18.10
September	16.75	13.89	16.26	12.37		147.71	5.39	338.53	.00085	132.52	170.84	101.74	18.92
October	18.95	16.09	11.49	11.78		123.57	5.93	261.38	.00070	112.73	139.34	101.83	19.44
November	19.42	16.56	9.79	11.57		115.82	5.65	206.96	.00060	106.37	120.58	101.68	19.17
December	14.65	11.79	9.63	10.69		98.04	5.39	206.15	.00057	91.79	113.71	101.11	18.92
Averages 1999b/	16.82	13.96	12.43	12.14		136.02	5.15	247.16	.00070	122.94	139.84	101.78	18.69
January 2000	13.90	11.43	10.05	10.73	1.96	93.66	5.03	216.77	.00058	88.20	115.17	101.15	18.57
February	13.71	11.51	9.54	10.80	2.28	95.88	4.32	198.49	.00055	90.02	110.67	101.06	17.88
March	13.84	11.71	9.54	11.00	2.36	101.91	4.24	191.66	.00055	94.97	110.93	100.94	17.80
April	13.93	12.10	9.41	11.38	2.64	113.52	4.08	173.99	.00055	104.49	110.11	100.78	17.65
May	14.48	12.63	9.37	11.91	3.06	128.54	4.03	155.14	.00055	116.80	110.22	100.71	17.60
June	14.70	13.08	9.46	12.38	3.29	141.28	4.38	142.78	.00056	127.25	111.37	100.97	17.94

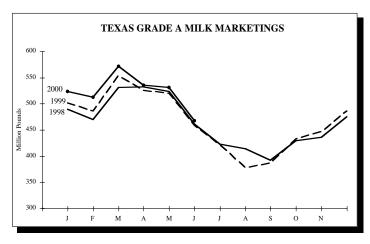
a/ Subject to zone and location adjustments. b/ Simple averages c/ SCC adjustment rate is per 1,000 difference.

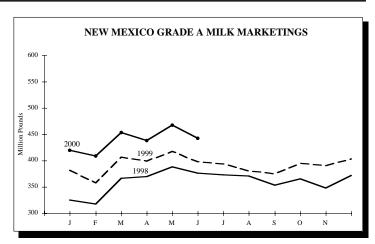
# POUNDS OF GRADE A MILK MARKETED BY PRODUCERS LOCATED IN TEXAS BY MONTHS: JANUARY 1998 THROUGH JUNE 2000, WITH PERCENTAGE COMPARISONS

	1998	Number of	1999	Number of	2000	Number of	PERCENT	<b>CHANGE</b>
MONTH	POUNDS	Producers	POUNDS	Producers	POUNDS	Producers	1999/98	2000/99
January	491,168,340	1,359	501,754,729	1,251	523,604,151	1,155	+2.16	+4.35
February	469,305,849	1,347	486,044,271	1,245	512,511,151	1,140	+3.57	+5.44
March	532,588,272	1,339	553,983,640	1,241	571,648,589	1,133	+4.02	+3.19
April	532,823,237	1,336	525,773,380	1,233	535,711,103	1,120	-1.32	+1.89
May	524,523,430	1,319	519,613,189	1,219	530,923,617	1,111	94	+2.18
June	464,057,905	1,321	458,247,406	1,216	467,345,348	1,102	-1.25	+1.99
July	422,973,696	1,305	421,340,140	1,206			39	
August	413,296,879	1,298	377,392,147	1,197			-8.69	
September	392,427,802	1,300	386,931,407	1,189			-1.40	
October	429,372,951	1,289	432,175,585	1,181			+.65	
November	435,572,798	1,271	447,062,545	1,166			+2.64	
December	474,573,747	1,260	485,682,323	1,160			+2.34	
Years Total	5,582,684,906		5,596,058,417				+.24	

# POUNDS OF GRADE A MILK MARKETED BY PRODUCERS LOCATED IN NEW MEXICO BY MONTHS: JANUARY 1998 THROUGH JUNE 2000, WITH PERCENTAGE COMPARISONS

	1998	Number of	1999	Number of	2000	Number of	<b>PERCENT</b>	CHANGE
MONTH	POUNDS	Producers	POUNDS	Producers	POUNDS	Producers	1999/98	2000/99
January	324,314,276	158	381,115,401	156	419,358,633	159	+17.51	+10.03
February	317,500,751	156	358,049,940	157	408,598,295	159	+12.77	+14.12
March	366,656,779	157	406,789,374	156	453,457,801	159	+10.95	+11.47*
April	369,782,775	156	399,229,362	157	438,496,278	160	+7.96	+9.84
May	388,308,155	155	416,852,251	157	467,108,851	160	+7.35	+12.06
June	378,569,203	159	397,483,877	159	442,850,870	160	+5.00	+11.41
July	372,803,402	157	393,796,366	158			+5.63	
August	370,668,016	156	380,628,318	158			+2.69	
September	353,457,040	155	374,886,452	160			+6.06	
October	365,469,264	159	394,366,657	162			+7.91	
November	348,126,652	158	389,857,074	159			+11.99	
December	371,894,332	157	403,101,846	158			+8.39	
Years Total	4,327,550,645		4,696,156,918				+8.52	
*Revised								





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	Т	EXAS A	ND NEW I	MEXICO	MARKET	COMPO	NENT TE	ST			
	Butt	<u>erfat</u>	Prote	ein b/	Other S	Solids b/	<u>S-N</u>	<u>l-F</u>	SCO	<u>C</u> a/	
<u>Month</u>	<u>TX</u>	<u>NM</u>	<u>TX</u>	<u>NM</u>	<u>TX</u>	<u>NM</u>	TX	<u>NM</u>	<u>TX</u>	<u>NM</u>	
June 1999	3.53	3.45	3.00	2.95	5.66	5.68	8.66	8.63	395	265	
July	3.52	3.40	3.01	2.92	5.63	5.65	8.64	8.57	408	290	
August	3.54	3.43	3.02	2.95	5.61	5.65	8.63	8.60	429	310	
September	3.60	3.50	3.10	3.01	5.61	5.66	8.71	8.67	420	305	
October	3.70	3.61	3.15	3.09	5.63	5.65	8.78	8.74	357	273	
November	3.71	3.67	3.13	3.10	5.65	5.65	8.78	8.75	333	244	
December	3.75	3.72	3.13	3.13	5.66	5.68	8.79	8.81	324	248	
Averages	3.60	3.55	3.07	3.02	5.66	5.67	8.73	8.69	369	267	
January 2000	3.71	3.68	3.08	3.08	5.69	5.68	8.77	8.77	313	257	
February	3.68	3.62	3.06	3.06	5.70	5.69	8.76	8.75	318	252	
March	3.62	3.59	3.05	3.04	5.71	5.70	8.76	8.74	318	253	
April	3.59	3.55	3.06	3.03	5.71	5.70	8.76	8.73	343	257	
May	3.56	3.49	3.03	2.99	5.69	5.70	8.72	8.70	369	253	
June	3.55	3.44	3.03	2.96	5.67	5.67	8.70	8.63	415	272	
a/ In thousands b/ Estir	mated for 1	1999: True F	Protein = Crude	Protein -	19 and Other S	Solids = SNF	F - True Protei	in			

## JUNE 2000 COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Add: Class I Differential       60(a)       7,636,155       \$1.2495         Class I Skim Per Cwt       306,261,208       \$10.7000         Class II Butterfat       60(b)       4,351,172       \$1.4198         Class II Nonfat Solids       3,525,284       \$0.9333         Class III Butterfat       60(c)       9,755,680       \$1.4128         Class III Protein       8,371,908       \$1.4278	\$368,484.81 \$9,541,375.66 \$32,769,949.24 \$6,177,794.00 \$3,290,147.59 \$13,782,824.71 \$11,953,410.26 \$699,901.75 \$1,024,859.27
Class I Skim Per Cwt       306,261,208       \$10.7000         Class II Butterfat       60(b)       4,351,172       \$1.4198         Class II Nonfat Solids       3,525,284       \$0.9333         Class III Butterfat       60(c)       9,755,680       \$1.4128         Class III Protein       8,371,908       \$1.4278	\$9,541,375.66 \$32,769,949.24 \$6,177,794.00 \$3,290,147.59 \$13,782,824.71 \$11,953,410.26 \$699,901.75 \$1,024,859.27
Class I Skim Per Cwt       306,261,208       \$10.7000         Class II Butterfat       60(b)       4,351,172       \$1.4198         Class II Nonfat Solids       3,525,284       \$0.9333         Class III Butterfat       60(c)       9,755,680       \$1.4128         Class III Protein       8,371,908       \$1.4278	\$6,177,794.00 \$3,290,147.59 \$13,782,824.71 \$11,953,410.26 \$699,901.75 \$1,024,859.27
Class II Nonfat Solids       3,525,284       \$0.9333         Class III Butterfat       60(c)       9,755,680       \$1.4128         Class III Protein       8,371,908       \$1.4278	\$3,290,147.59 \$13,782,824.71 \$11,953,410.26 \$699,901.75 \$1,024,859.27
Class III Butterfat       60(c)       9,755,680       \$1.4128         Class III Protein       8,371,908       \$1.4278	\$13,782,824.71 \$11,953,410.26 \$699,901.75 \$1,024,859.27
Class III Protein 8,371,908 \$1.4278	\$11,953,410.26 \$699,901.75 \$1,024,859.27
	\$699,901.75 \$1,024,859.27
01 111 011 0 11 1 45 070 400	\$1,024,859.27
Class III Other Solids 15,979,492 \$0.0438	
Class IV Butterfat 60(d) 725,410 \$1.4128	#040 04F 00
Class IV Nonfat Solids 252,473 \$0.8556	\$216,015.90
Class II, III & IV Somatic Cell Adj. 60(e)	\$84,652.87
Total Producer Milk-Product Lbs & Value 643,102,477	\$79,909,416.06
Add: Value as for 60(f) Thru 60(j)	(\$25,936.76)
Less: Total Protein Pounds 61(b) 19,249,423 <b>\$1.4278</b>	\$27,484,326.20
Total Other Solids Pounds 36,470,745 <b>\$0.0438</b>	\$1,597,418.68
Total Butterfat Pounds 22,468,417 \$1.4128	\$31,743,379.55
Total Value of Somatic Cell Adjustment	\$26,744.97
Total Milk and Value 643,102,477	\$19,031,609.90
Add Leastin Differential Advisors and	\$0,000,070,40
Add: Location Differential Adjustments 61(c)	\$2,009,073.18
Producer-Settlement Fund 61(d)	\$421,719.34
Total Producer Milk/URSP and Value 643,401,254 \$3.33577	\$21,462,402.42
Less: Producer-Settlement Fund 61(f) \$0.04577	\$294,501.16
Producer Price Differential (Dallas County) \$3.29	\$21,167,901.26



FAX(972) 245-3211

BULK RATE U.S. POSTAGE P A I D Carrollton, TX Permit No. 343

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## JUNE 2000 PRODUCER MILK AND COMPONENT UTILIZATION PERCENTAGES

Producer Milk Utilization Percentages									
	Product		Butterfat		Skim Milk				
	Pounds	Percent	Pounds	Percent	Pounds	Percent			
Class I	313,897,363	48.81	7,636,155	33.99	306,261,208	49.35			
Class II	43,448,714	6.76	4,351,172	19.37	39,097,542	6.30			
Class III	282,239,280	43.88	9,755,680	43.42	272,483,600	43.90			
Class IV	3,517,120	0.55	725,410	3.22	2,791,710	0.45			
Total	643,102,477	100.00	22,468,417	100.00	620,634,060	100.00			

Producer Milk Component Utilization Percentages									
	Protein		Other Solids		Nonfat Solids				
	Pounds	Percent	Pounds	Percent	Pounds	Percent			
Class I	9,565,529	49.70	18,025,480	49.43	27,591,009	49.52			
Class II	1,224,747	6.36	2,300,539	6.31	3,525,284	6.33			
Class III	8,371,908	43.49	15,979,492	43.81	24,351,402	43.70			
Class IV	87,239	0.45	165,234	0.45	252,473	0.45			
Total	19,249,423	100.00	36,470,745	100.00	55,720,168	100.00			