

# **Dairy Outlook**

#### Dairy Forecasts for the Remainder of 2020

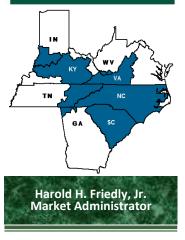
Based on recent milk production data, the milk production forecast for the fourth quarter of 2020 has been raised significantly. The forecast for the average number of milk cows has been raised to 9.400 million head, 30,000 more than last month's forecast. The forecast for milk per cow for the fourth quarter is 5,880 pounds per head, 5 pounds higher than last month's forecast. The milk production forecast for 2020 is 222.7 billion pounds, 0.2 billion higher than last month's forecast. The forecast for dairy exports on a milk-fat basis for the fourth quarter of 2020 has been lowered to 2.1 billion pounds, 0.2 billion lower than last month's forecast, based on lower expected cheese exports. On a skim-solids basis, the forecast has been raised by 0.3 billion pounds to 11.9 billion, as higher exports of whey products are expected to more than offset lower expected cheese exports.

The forecast for fourth-quarter dairy imports on a milk-fat basis has been lowered to 1.6 billion pounds (-0.1 billion) due to lower expected imports of butterfat products. On a skim-solids basis, the forecast for ending stocks is 10.4 billion pounds, 0.1 billion higher than last month's forecast. The forecast for 2020 fourth -quarter domestic use on a milk-fat basis is 57.8 billion pounds, 0.1 billion higher than last month's forecast. On a skim-solids basis, the forecast for domestic use is 44.4 billion pounds for the fourth quarter, 0.2 billion lower than the previous forecast. Based on recent price weakness, price forecasts for the fourth quarter of 2020 have been lowered for Cheddar cheese, butter, and nonfat dry milk to \$2.140 per pound (-15.5 cents), \$1.470 per pound (-3.0 cents), and \$1.075 per pound (-0.05 cents), respectively.

Based on recent price strength, the dry whey price forecast for the fourth quarter has been raised to \$0.380 per pound, 2.0 cents higher than last month's forecast. With the lower Cheddar cheese price forecast more than offsetting the higher dry whey price forecast, the fourth-quarter Class III milk price forecast has been lowered to \$20.35 per hundredweight (cwt), \$1.35 lower than last month's forecast.

USDA

December 2020



#### Inside this issue:

Appalachian Statistical Summary	2
U.S. Monthly Milk Per Cow, 2018—2020	2
November Milk Production up 3.1%	2
Dairy Outlook, cont'd	3
USDA—COVID-19	4
FMMO Statistics – November 2020	4



Dairy Outlook, cont'd on pg. 3 🖷

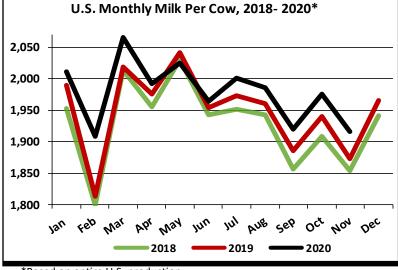
Class I Price   21.44   18.60   21.34     Class II Price   13.86   13.63   16.85     Class II Price   23.34   21.61   20.45     Class IV Price   13.30   13.47   16.60     Uniform Skim Milk Price   \$14.60   \$12.53   \$12.69     Class I Skim Milk Price   16.18   13.37   13.51   Total Class I Milk     Class II Skim Milk Price   16.18   13.37   13.51   Total Class I Milk     Class II Skim Milk Price   16.69   \$1.645   12.78   332.5     Class II Skim Milk Price   16.690   \$1.6365   \$2.3683   crease of 4.2 million pounds, a decrease of 4.3 million pounds compared to October 2020.     Uniform Butterfat Price   1.6656   1.6273   2.4295   Class I Utilization     Class II Butterfat Price   1.5553   1.6388   2.3195   4.46 percentage points from November 2019.     Class II   56,009,438   61,282,697   51,706,509   points from November 2019.	Appalachian Stat	F.O. 5 STATS FOR			
Uniform Price     \$19.72     \$17.82     \$20.53     The Uniform Price       Class I Price     21.44     18.60     21.54     for November 2020 was       Class II Price     13.86     13.63     16.85     \$19.72 per cwt., an increase       Class II Price     23.34     21.61     20.45     of \$1.90 from October 2020       Class IV Price     13.30     13.47     16.60     and a decrease of \$0.81 from       Uniform Skim Milk Price     \$14.60     \$12.53     \$12.69     For November 2019.       Uniform Skim Milk Price     8.70     8.15     9.02     For November 2020 was       Class II Skim Milk Price     18.55     16.45     12.78     332.5 million pounds, a decrease of 4.2 million pounds compared to October 2020.       Uniform Butterfat Price     1.6656     1.6273     2.4295     Class I Utilization       Class II Butterfat Price     1.5553     1.6388     2.3195     vember 2020, a decrease of 4.2 million pounds, a decrease of 2.39 percentage       Class IV Butterfat Price     1.5553     1.6388     2.3195     vember 2020, a decrease of 2.39 percent		NOVEMBER 2020	OCTOBER 2020	NOVEMBER 2019	November 2020:
Oniton Price     131.72     131.72     130.73     130.73       Class I Price     21.44     18.60     21.54     for November 2020 was       Class II Price     13.86     13.63     16.85     \$19.72 per cwt., an increase       Class II Price     23.34     21.61     20.45     of \$1.90 from October 2020       Class IV Price     13.30     13.47     16.60     and a decrease of \$0.81 from       Uniform Skim Milk Price     \$14.60     \$12.53     \$12.69     For November 2019.       Uniform Skim Milk Price     16.18     13.37     13.51     Total Class I Milk       Class II Skim Milk Price     8.70     8.15     9.02     For November 2020 was       Class II Skim Milk Price     8.14     8.01     8.79     crease of 4.2 million pounds, a decrease of \$2.3683       Class IV Skim Milk Price     1.6656     1.6273     2.4295     crease of 2.31 percent for No-       Uniform Butterfat Price     1.5553     1.6388     2.3195     4.46 percentage points from       Class II Butterfat Price     1.5553     1.6388     2.3195     4.46 percentage points from     October 2020	PRICES: (Base Zone)				
Class I Price   21.44   18.60   21.34     Class II Price   13.86   13.63   16.85     Class II Price   23.34   21.61   20.45     Class IV Price   13.30   13.47   16.60   and a decrease of \$0.81 from November 2019.     Uniform Skim Milk Price   \$14.60   \$12.53   \$12.69     Class I Skim Milk Price   16.18   13.37   13.51     Class II Skim Milk Price   8.70   8.15   9.02     Class II Skim Milk Price   8.70   8.15   9.02     Class II Skim Milk Price   16.690   \$1.6365   \$2.3683     Class I W Skim Milk Price   1.6656   1.6273   2.4295     Class I Butterfat Price   1.6656   1.6273   2.4295     Class I Butterfat Price   1.5553   1.6388   2.3195     Class I W Butterfat Price   1.5553   1.6388   2.3195     Class I W Butterfat Price   1.5553   1.6388   2.3195     Class I S (S )   332,458,040   336,622,171   285,021,604     Class I I   2,612,688   973,135   16,536,759     Class II   2	Uniform Price	\$19.72	\$17.82	\$20.53	
Class II Price   13.30   13.47   16.61   20.45     Class IV Price   13.30   13.47   16.60   and a decrease of \$0.81 from November 2019.     Uniform Skim Milk Price   16.18   13.37   13.51   Total Class I Milk     Class II Skim Milk Price   16.18   13.37   13.51   Total Class I Milk     Class II Skim Milk Price   18.55   16.45   12.78   332.5 million pounds, a decrease of 4.2 million pounds, a decrease of 4.46 percentage points from 0Ctober 2020, a decrease of 1.39 percentage points from November 2019.	Class I Price	21.44	18.60	21.54	
Class IN Frice   23.34   21.01   20.43   and a decrease of \$0.81 from November 2019.     Uniform Skim Milk Price   13.30   13.47   16.60   and a decrease of \$0.81 from November 2019.     Uniform Skim Milk Price   16.18   13.37   13.51   Total Class I Milk     Class I Skim Milk Price   8.70   8.15   9.02   For November 2020 was     Class II Skim Milk Price   18.55   16.45   12.78   332.5 million pounds, a decrease of 4.2 million pounds     Class IV Skim Milk Price   8.14   8.01   8.79   crease of 4.2 million pounds     Uniform Butterfat Price   \$1.6090   \$1.6365   \$2.3683   compared to October 2020.     Uniform Butterfat Price   1.6656   1.6273   2.4295   Class I Utilization     Class IB Butterfat Price   1.5553   1.6388   2.3195   vember 2020, a decrease of 2.39 percentage     Class II Butterfat Price   1.5553   1.6388   2.3195   vember 2020, and an in-     Class II   2,612,688   973,135   16,536,759   october 2020 and an in-     Class II   2,612,688   973,135   16,536,759   totober 2020 was     Class IV	Class II Price	13.86	13.63	16.85	
Class IV Frite     13.30     13.47     10.00     November 2019.       Uniform Skim Milk Price     \$14.60     \$12.53     \$12.69       Class I Skim Milk Price     16.18     13.37     13.51     Total Class I Milk       Class II Skim Milk Price     8.70     8.15     9.02     For November 2020 was       Class II Skim Milk Price     8.14     8.01     8.79     332.5 million pounds, a decrease of 4.2 million pounds, a decrease of 4.2 million pounds, a decrease of 4.2 million pounds, a decrease of 1.2 million pounds       Uniform Butterfat Price     1.6656     1.6273     2.4295     Class I Utilization       Uniform Butterfat Price     1.5623     1.6458     2.3265     was 76.31 percent for November 2020, a decrease of Class II Butterfat Price     1.5553     1.6388     2.3195     was 76.31 percent for November 2020, a decrease of Class IV Butterfat Price     1.5553     1.6388     2.3195     4.46 percentage points from October 2020 and an in-Class II     0.609.438     61.282,697     51,706,509     points from November 2019.       Class IV     44,578,750     17,885,418     32,295,299     Total Producer Milk     For November 2020 was 435.7 million pounds, an in-crease of 18.9 million pounds, an in-crease of 18.9 million pounds, an in-c	Class III Price	23.34	21.61	20.45	
Class I Skim Milk Price   16.18   13.37   13.51   Total Class I Milk     Class II Skim Milk Price   8.70   8.15   9.02   For November 2020 was     Class II Skim Milk Price   18.55   16.45   12.78   332.5 million pounds, a decrease of 4.2 million pounds     Class IV Skim Milk Price   8.14   8.01   8.79   Crease of 4.2 million pounds     Uniform Butterfat Price   1.6656   1.6273   2.4295   Class I Utilization     Class II Butterfat Price   1.5623   1.6388   2.3195   was 76.31 percent for November 2020, a decrease of 4.46 percentage points from Vorember 2020, a decrease of 4.46 percentage points from October 2020 and an increase for 1.5553   1.6388   2.3195   4.46 percentage points from October 2020 and an increase of 2.39 percentage points from November 2019.     Class II   2,612,688   973,135   16,536,759   Total Producer Milk   For November 2020 was 435.7 million pounds, an increase of 18.9 million pounds compared to October 2020.     PERCENT PRODUCER MILK IN:   76.31   80.77   73.92   Class II   12.86   14.70   13.41     Class II   0.60   0.23   4.29   4.29   4.35.7 million pou	Class IV Price	13.30	13.47	16.60	
Class II Skim Milk Price   8.70   8.15   9.02     Class II Skim Milk Price   18.55   16.45   12.78     Class IV Skim Milk Price   8.14   8.01   8.79     Uniform Butterfat Price   1.6656   1.6273   2.4295     Class I Butterfat Price   1.5623   1.6458   2.3265     Class II Butterfat Price   1.5553   1.6388   2.3265     Class IV Butterfat Price   1.5553   1.6388   2.3195     Class IV Butterfat Price   1.5553   1.6388   2.3195     PRODUCER MILK:   0.6300,9438   61,282,697   51,706,509     Class II   2,612,688   973,135   16,536,759     Class IV   44,578,750   17,885,418   32,295,299     Total Producer Milk   435,658,916   416,763,421   385,560,171     PERCENT PRODUCER MILK IN:   76.31   80.77   73.92     Class II   12.86   14.70   13.41     Class III   0.60   0.23   4.29		\$14.60	\$12.53	\$12.69	
Class III Skim Milk Price   18.55   16.45   12.78   332.5 million pounds, a decrease of 4.2 million pounds, a decrease of 4.2 million pounds     Uniform Butterfat Price   \$1.6090   \$1.6365   \$2.3683     Class I Butterfat Price   1.6656   1.6273   2.4295     Class II Butterfat Price   1.5623   1.6458   2.3265     Class II Butterfat Price   1.5553   1.6388   2.3195     Class IV Butterfat Price   1.5553   1.6388   2.3195     Class II   56,009,438   61,282,697   51,706,509     Class III   2,612,688   973,135   16,536,759     Class IV   44,578,750   17,885,418   32,295,299     Total Producer Milk   435,658,916   416,763,421   385,560,171     PERCENT PRODUCER MILK IN:   Class I   76.31   80.77   73.92     Class II   <	Class I Skim Milk Price			-	
Class IV Skim Milk Price     8.14     8.01     8.79     crease of 4.2 million pounds compared to October 2020.       Uniform Butterfat Price     1.6656     1.6273     2.4295     Class I Butterfat Price     1.6656     1.6273     2.4295     Class I Utilization     was 76.31 percent for November 2020, a decrease of 4.46 percentage points from October 2020, a decrease of 4.46 percentage points from October 2020, a decrease of 4.46 percentage points from October 2020, a decrease of 4.46 percentage points from October 2020, a decrease of 4.46 percentage points from October 2020, a decrease of 4.46 percentage points from October 2020, a decrease of 2.39 percentage points from November 2020, a decrease of 2.39 percentage points from November 2020, a decrease of 2.39 percentage points from November 2020, and an increase of 2.39 percentage points from November 2019.       Class II     56,009,438     61,282,697     51,706,509     points from November 2019.       Class III     2,612,688     973,135     16,536,759     Total Producer Milk     For November 2020 was 435.7 million pounds, an increase of 18.9 million pounds compared to October 2020.       PERCENT PRODUCER MILK IN:     12.86     14.70     13.41     For November 2020.     compared to October 2020.       Class II     0.60     0.23     4.29     4.29     4.35.7 million pounds compared to October 2020.	Class II Skim Milk Price	8.70	8.15	9.02	
Uniform Butterfat Price   \$1.6090   \$1.6365   \$2.3683     Class I Butterfat Price   1.6656   1.6273   2.4295     Class II Butterfat Price   1.5623   1.6458   2.3265     Class II Butterfat Price   1.5553   1.6388   2.3195     Class IV Butterfat Price   1.5553   1.6388   2.3195     PRODUCER MILK:   0.6009,438   61,282,697   51,706,509     Class II   2,612,688   973,135   16,536,759     Class IV   44,578,750   17,885,418   32,295,299     Total Producer Milk   435,658,916   416,763,421   385,560,171     PERCENT PRODUCER MILK IN:   76.31   80.77   73.92     Class II   12.86   14.70   13.41     Class III   0.60   0.23   4.29	Class III Skim Milk Price	18.55	16.45	12.78	• •
Uniform Butterfat Price     \$1.6090     \$1.6365     \$2.3683     Class I Butterfat Price     1.6656     1.6273     2.4295     Class I Utilization       Class II Butterfat Price     1.5623     1.6458     2.3265     was 76.31 percent for November 2020, a decrease of vember 2020 and an in-       Class IV Butterfat Price     1.5553     1.6388     2.3195     4.46 percentage points from October 2020 and an in-       Class I     332,458,040     336,622,171     285,021,604     crease of 2.39 percentage points from October 2020 and an in-       Class II     56,009,438     61,282,697     51,706,509     points from November 2019.       Class III     2,612,688     973,135     16,536,759     points from November 2020 was 435.7 million pounds, an in-       Class IV     44,578,750     17,885,418     32,295,299     Total Producer Milk     For November 2020 was 435.7 million pounds, an in-       Class I     76.31     80.77     73.92     crease of 18.9 million pounds, compared to October 2020.       Class III     0.60     0.23     4.29     compared to October 2020.	Class IV Skim Milk Price	8.14	8.01	8.79	
Class I Butterfat Price   1.6656   1.6273   2.4295   Class I Utilization     Class II Butterfat Price   1.5623   1.6458   2.3265   was 76.31 percent for No-vember 2020, a decrease of 4.46 percentage points from October 2020 and an in-Class IV Butterfat Price   1.5553   1.6388   2.3195   4.46 percentage points from October 2020 and an in-Crease of 2.39 percentage points from October 2020 and an in-Crease III   2.612,618   973,135   16,536,759   1000000000000000000000000000000000000	Uniform Buttorfat Drica	\$1 6000	¢1 6265	67 2602	compared to October 2020.
Class II Butterfat Price   1.5623   1.6458   2.3265     Class III Butterfat Price   1.5553   1.6388   2.3195     Class IV Butterfat Price   1.5553   1.6388   2.3195     Class IV Butterfat Price   1.5553   1.6388   2.3195     PRODUCER MILK:   0ctober 2020, a decrease of 4.46 percentage points from 0ctober 2020 and an increase of 2.39 percentage points from November 2019.     Class II   332,458,040   336,622,171   285,021,604     Class II   56,009,438   61,282,697   51,706,509     Class III   2,612,688   973,135   16,536,759     Class IV   44,578,750   17,885,418   32,295,299     Total Producer Milk   435,658,916   416,763,421   385,560,171     PERCENT PRODUCER MILK IN:   Class I   76.31   80.77   73.92     Class II   12.86   14.70   13.41   crease of 18.9 million pounds, an increase of 18.9 million pounds, compared to October 2020.     Class III   0.60   0.23   4.29   429		•	•	· · · ·	
Class III Butterfat Price   1.5553   1.6388   2.3195     Class IV Butterfat Price   1.5553   1.6388   2.3195     PRODUCER MILK:    2.3295   4.46 percentage points from October 2020 and an increase of 2.39 percentage points from November 2019.     Class II   56,009,438   61,282,697   51,706,509   points from November 2019.     Class III   2,612,688   973,135   16,536,759   class III   2,612,688   973,135   16,536,759     Class IV   44,578,750   17,885,418   32,295,299   Total Producer Milk   For November 2020 was 435.7 million pounds, an increase of 18.9 million pounds, an increase of 18.9 million pounds compared to October 2020.     Class II   76.31   80.77   73.92   crease of 18.9 million pounds compared to October 2020.					
Class IV Butterfat Price   1.5553   1.6388   2.3195   4.46 percentage points from October 2020 and an in-     PRODUCER MILK:   332,458,040   336,622,171   285,021,604   crease of 2.39 percentage points from November 2019.     Class II   56,009,438   61,282,697   51,706,509   points from November 2019.     Class III   2,612,688   973,135   16,536,759   Total Producer Milk     Total Producer Milk   435,658,916   416,763,421   385,560,171   For November 2020 was 435.7 million pounds, an in-     Class II   76.31   80.77   73.92   crease of 18.9 million pounds, an in-     Class II   12.86   14.70   13.41   crease of 18.9 million pounds, an in-     Class III   0.60   0.23   4.29   crease of 18.9 million pounds				•	
PRODUCER MILK:   Class I   332,458,040   336,622,171   285,021,604   October 2020 and an increase of 2.39 percentage points from November 2019.     Class II   56,009,438   61,282,697   51,706,509   points from November 2019.     Class III   2,612,688   973,135   16,536,759   points from November 2019.     Class IV   44,578,750   17,885,418   32,295,299   Total Producer Milk     For November 2020 was   435,658,916   416,763,421   385,560,171   For November 2020 was     PERCENT PRODUCER MILK IN:   Class I   76.31   80.77   73.92   crease of 18.9 million pounds, an increase of 18.9 million pounds compared to October 2020.     Class II   12.86   14.70   13.41   crease of 18.9 million pounds compared to October 2020.					
Class I   332,458,040   336,622,171   285,021,604   crease of 2.39 percentage     Class II   56,009,438   61,282,697   51,706,509   points from November 2019.     Class III   2,612,688   973,135   16,536,759   Grease of 2.39 percentage     Class IV   44,578,750   17,885,418   32,295,299   Total Producer Milk     For November 2020 was   416,763,421   385,560,171   For November 2020 was     Class I   76.31   80.77   73.92   A35.7 million pounds, an increase of 18.9 million pounds     Class II   12.86   14.70   13.41   crease of 18.9 million pounds     Class III   0.60   0.23   4.29   A29		1.5555	1.0500	2.5195	
Class II   56,009,438   61,282,697   51,706,509     Class III   2,612,688   973,135   16,536,759     Class IV   44,578,750   17,885,418   32,295,299     Total Producer Milk   435,658,916   416,763,421   385,560,171     PERCENT PRODUCER MILK IN:   Class I   76.31   80.77   73.92     Class II   12.86   14.70   13.41     Class III   0.60   0.23   4.29		332 /58 0/0	336 622 171	285 021 604	
Class III   2,612,688   973,135   16,536,759     Class IV   44,578,750   17,885,418   32,295,299     Total Producer Milk   435,658,916   416,763,421   385,560,171     PERCENT PRODUCER MILK IN:   Class I   76.31   80.77   73.92     Class II   12.86   14.70   13.41   compared to October 2020.				· · · · •	- · · ·
Class IV   44,578,750   17,885,418   32,295,299   Total Producer Milk   Total Producer Milk     Mathematical Producer Milk   435,658,916   416,763,421   385,560,171   For   November 2020   was     PERCENT PRODUCER MILK IN:   Class I   76.31   80.77   73.92   Total Producer Milk   Source of 18.9 million pounds, an increase of 18.9 million pounds, and increase of 18.9 million pounds.     Class II   12.86   14.70   13.41   compared to October 2020.				· · ·	
Total Producer Milk435,658,916416,763,421385,560,171For November 2020 was 435.7 million pounds, an in- crease of 18.9 million pounds compared to October 2020.PERCENT PRODUCER MILK IN: Class I76.3180.7773.92Class I76.3114.7013.41Class II0.600.234.29				· · · · · · · · · · · · · · · · · · ·	Total Producer Milk
PERCENT PRODUCER MILK IN: Class I76.3180.7773.92435.7 million pounds, an in- crease of 18.9 million pounds compared to October 2020.Class II12.8614.7013.41Class III0.600.234.29				· · ·	For November 2020 was
Class I   76.31   80.77   73.92   crease of 18.9 million pounds     Class II   12.86   14.70   13.41     Class III   0.60   0.23   4.29			· ·	· ·	435.7 million pounds, an in-
Class II 12.86 14.70 13.41   Class III 0.60 0.23 4.29			80 77	73 92	
Class III 0.60 0.23 4.29				I	compared to October 2020.
	Class IV	10.23	4.30	8.38	

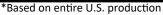
## **November Milk Production up 3.1%**

Milk production in the 24 major States during November totaled 17.2 billion pounds, up 3.1 percent from November 2019.

Production per cow in the 24 major States averaged 1,935 pounds for November, 41 pounds above November 2019.

The number of milk cows on farms in the 24 major States was 8.90 million head, 82,000 head more than November 2019, and 13,000 head more than October 2020.





. .

- -

.

-

## Dairy Outlook, cont'd from pg. 1

With the lower price forecasts for butter and NDM, the fourth quarter Class IV milk price forecast has been lowered to \$13.30 per cwt, \$0.15 lower than the previous forecast. Although the Class III and IV price forecasts for the fourth quarter have been lowered, the all-milk price forecast has been raised by \$0.05 to \$19.80 per cwt, due in part to changing relationships among Federal milk marketing order prices and the all-milk price. The all-milk price forecast for 2020 rounds to \$18.25 per cwt, unchanged from last month's forecast.

### Dairy Forecasts for 2021

Based on recent data, the forecast for the 2021 average size of the milking herd has been raised to 9.395 million head, 15,000 higher than last month's forecast. The forecast for milk per cow in 2021 is unchanged at 24,090 pounds per head. With higher expected milk cow numbers, the milk production forecast for 2021 is 226.3 billion pounds, 0.4 billion higher than last month's forecast. The forecast for 2021 imports on a milk-fat basis has been lowered to 6.8 billion pounds, 0.1 billion lower than last month's forecast, due to lower expected imports of various dairy products. On a skim-solids basis, the forecast for domestic use has been lowered by 0.4 billion pounds to 182.3 billion pounds. Price forecasts for 2021 have been lowered for Cheddar cheese and butter to \$1.635 (-19.0 cents) and \$1.570 (-11.5 cents) per pound, respectively, due to recent price movements and lowered expectations for domestic demand.

The NDM price forecast for 2021 has been raised to \$1.065 per pound, 1.0 cent higher than last month's forecast. The dry whey price has been raised by 4.0 cents to \$0.405 per pound, due to recent price movements and higher expectations for exports of whey products. With the lower cheese price forecast for 2021 more than offsetting the higher dry whey price forecast, the Class III milk price forecast for 2021 is \$15.60, \$1.65 lower than last month's forecast. With the lower butter price forecast more than offsetting the higher NDM price forecast, the Class IV milk price forecast has been lowered \$0.40 to \$13.60 per cwt. The all-milk price forecast for 2021 is \$16.60 per cwt, \$1.10 lower than forecast last month.

Livestock, Dairy, and Poultry Outlook, LDP-M-318, December 16, 2020, USDA, Economic Research Service





# USDA — COVID-19

For the latest news from the USDA on Coronavirus Disease 2019 (COVID-19) please visit the following link for updates: <u>usda.gov/</u> <u>coronavirus</u>.

	Federal Order	Producer Deliveries Million Pounds	Class I Producer Receipts Million Pounds	Class I Utilization Percent	Statistical Uniform Price \$/cwt
1	Northeast	2,187.6	683.1	31.2	18.27
5	Appalachian	435.7	332.5	76.3	19.72
6	Florida	214.5	176.0	82.1	21.70
7	Southeast	375.3	258.6	68.9	19.66
30	Upper Midwest	895.6	213.0	23.8	17.91
32	Central	881.2	387.9	44.0	14.84
33	Mideast	1,248.6	575.2	46.1	15.94
51	California	1,843.1	425.8	23.1	13.79
124	Pacific Northwest	586.0	140.9	24.0	16.46
126	Southwest	910.1	340.0	37.4	14.89
131	Arizona	316.0	108.0	34.2	16.04
	All Orders	9,893.7	3,640.8	36.8	16.50

Federal Milk Marketing Order Statistics - November 2020

<sup>1/</sup> Weighted average uniform prices at 3.5% butterfat at announced locations.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, religion, sex, gender identity (including gender expression), sexual orientation, disability, age, marital status, family/parental status, income derived from a public assistance program, political beliefs, or reprisal or retaliation for prior civil rights activity. (Not all prohibited bases apply to all programs.) Persons with disabilities who require alternative means of communication for program information (Braille, large print, audiotape, etc.) should contact USDA's TARGET Center at (202)720.2600 (voice and TTY). To file a complaint of discrimination, write to USDA, Office of the Assistant Secretary for Civil Rights, 1400 Independence Avenue, S.W., Washington, D.C. 20250-9410 or call (866)795.3272. USDA is an equal opportunity provider, employer, and lender.