AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS **COMPUTATION OF PRODUCER PRICE DIFFERENTIAL**

Federal Order No. 124

January 2018

| | % UTILIZATION PER CLASS | PRODUCT POUNDS | SKIM POUNDS | BUTTERFAT POUNDS | PROTEIN POUNDS | |
|---|---------------------------------------|-------------------|--------------------|---------------------|--|--|
| Producer Milk - Class I | 21.97 % | 163,099,659 | 159,880,621 | 3,219,038 | 5,411,970 | 9,624,388 15,036,358 |
| Producer Milk - Class II | 6.03 % | 44,777,404 | 40,565,709 | 4,211,695 | 1,377,208 | 2,437,609 3,814,817 |
| Producer Milk - Class III | Producer Milk - Class III 40.81 % 302 | | 290,344,668 | 12,582,236 | 10,345,835 | 17,405,518 27,751,353 |
| Producer Milk - Class IV | 31.19 % | 231,504,048 | 220,536,731 | 10,967,317 | 7,560,982 | 13,243,631 20,804,613 |
| Total Producer Receip | ts 100.00 % | 742,308,015 | 711,327,729 | 30,980,286 | 24,695,995 | 42,711,146 67,407,141 |
| | | <u>P0</u> | <u>UNDS</u> | BFAT POUNDS | LB/CWT PRICE | TOTAL DOLLARS |
| Class I Skim Milk Butterfat Class I Diff | erential at Location | | 880,621 | 3,219,038 | • | cwt \$11,159,667.37 lb 8,007,357.04 3,096,223.92 |
| Class II Butterfat Nonfat Soli | ids | 3, | 814,817 | 4,211,695 | | 1b 10,361,190.86 lb 2,415,923.60 |
| Class III Butterfat Protein Other Solid | ds | | 345,835 405,518 | 12,582,236 | \$2.4531 // \$1.6612 // \$ 0.0787 // | |
| Class IV Butterfat Nonfat Soli | ids | 20, | 804,613 | 10,967,317 | \$2.4531 /I \$0.5235 /I | 26,903,925.32 lb 10,891,214.90 |
| Classified Value Class IV Overage Skim | and Butterfat | | 27,510 | 2,515 | | \$122,257,301.52 7,465.27 |
| Total Overage | | | 27,510 | 2,515 | | \$7,465.27 |
| Class II Inventory Skim | and Butterfat | ; | 547,589 | 31,515 | | 3,003.90 |
| Total Inventory | | | 547,589 | 31,515 | | \$3,003.90 |
| Class I Other Source Flu | uid | | 12,622 | 0 | | 412.74 |
| Producer Milk Value | | | | | | \$122,268,183.43 |
| Butterfat in Prod Milk x E Protein in Prod Milk x Pr | | | 980,286 695,995 | | \$2.4531 / \$1.6612 / | |
| Other Solids in Prod Mill | | | 711,146 | | \$ 0.0787 / | |
| Producer Milk Credits | | | | | | \$120,384,093.68 |
| PM Value - PM Credits Location Adjustments | | | | | | \$1,884,089.75 521,604.65 |
| 1/2 Balance in Producer | Settlement Fund | | | | | 284,564.91 |
| Total Producer Milk an | d Differential Valu | e 742, | 320,637 | 30,980,286 | \$ 0.362412 | 203 \$2,690,259.31 |
| Producer Settlement Fu | | · | | • | \$0.042412 | |
| Producer Price Differe Statistical Uniform Price | | | | | | cwt cwt |
| Estimated Market Wide | Skim Utilization Cla | ss I | 26 % | | | |

13 %

Estimated Market Wide Butterfat Utilization Class I

February 14, 2018 Lisa K. Wyatt, Acting Market Administrator Released:

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124

February 2018

| | | % UTILIZATION PER CLASS | PRODUCT POUNDS | <u>SKIM</u> POUNDS | BUTTERFAT POUNDS | PROTEIN POUNDS | | NONFAT SOLIDS |
|-------------|---|---------------------------------------|-------------------|---------------------------|---------------------|--|-------------|--|
| Producer N | Milk - Class I | 21.01 % | 142,184,559 | 139,365,477 | 2,819,082 | 4,688,536 | 8,367,847 | 13,056,383 |
| Producer N | Milk - Class II | 6.14 % | 41,524,731 | 37,333,187 | 4,191,544 | 1,263,532 | 2,239,042 | 3,502,574 |
| Producer N | Milk - Class III | 41.45 % | 280,439,197 | 268,898,510 | 11,540,687 | 9,497,118 | 16,088,119 | 25,585,237 |
| Producer N | oducer Milk - Class IV 31.40 | | 212,448,637 | 202,850,667 | 9,597,970 | 6,899,303 | 12,145,423 | 19,044,726 |
| Total Prod | ducer Receipts | 100.00 % | 676,597,124 | 648,447,841 | 28,149,283 | 22,348,489 | 38,840,431 | 61,188,920 |
| | | | <u>P0</u> | UNDS | BFAT POUNDS | LB/CWT PRICE | | TOTAL DOLLARS |
| Class I | Skim Milk Butterfat Class I Diffe | rential at Location | | 365,477 | 2,819,082 | \$5.71 // \$2.4976 // | b | 7,957,768.73 7,040,939.20 2,699,200.44 |
| Class II | Butterfat Nonfat Solid | s | 3, | 502,574 | 4,191,544 | \$2.3560 // \$0.5978 // | | 9,875,277.67 2,093,838.74 |
| Class III | Butterfat Protein Other Solids | | | 497,118 088,119 | 11,540,687 | \$2.3490 // \$1.6265 // \$ 0.0550 // | b 1 | 7,109,073.77 5,447,062.42 884,846.56 |
| Class IV | Butterfat Nonfat Solid | | 19, | 044,726 | 9,597,970 | \$2.3490 // \$0.5352 // | b 2 | 2,545,631.55 0,192,737.36 |
| Classified | | | | | | | \$10 | 5,846,376.44 |
| | erage Skim an | | | 171,732 | 0 | | | 9,239.18 |
| | verage Skim a | no Bullerial | | 70,477 | 576 | | | 4,750.01 |
| Total Ove | rage ventory Skim ar | nd Buttorfot | | 242,209 202,293 | 576 | | | \$13,989.19 |
| | ventory Skim a | | | 622,209 | 61,699 3,198 | | | 2,064.38 3,773.67 |
| Total Inve | • | na Battonat | | 824,502 | 64,897 | | | \$5,838.05 |
| | ner Source Flui | d | •, | 24,832 | 0 | | | 556.24 |
| Producer | Milk Value | | | | | | <u>\$10</u> | 5,866,759.92 |
| | n Prod Milk x Bu Prod Milk x Pro | | | 149,283 348,489 | | \$2.3490 // \$1.6265 // | | 6,122,665.78 6,349,817.35 |
| Other Solid | ds in Prod Milk | x Other Solids Prid | ce 38, | 840,431 | | \$ 0.0550 / | b : | 2,136,223.75 |
| PM Value | Milk Credits - PM Credits djustments | | | | | | | 4,608,706.88 1,258,053.04 477,915.79 |
| | - | Settlement Fund | | | | | | 316,165.31 |
| Total Prod | ducer Milk and | Differential Valu | e 676, | 621,956 | 28,149,283 | \$ 0.303291 | 110 \$ | 2,052,134.14 |
| Producer S | Settlement Fund | d Reserve | | | | \$0.043291 | | 292,917.09 |
| | | tial at King Count at King County, | - | | | | cwt cwt | |
| Estimated | Market Wide S | kim Utilization Cla | ss I | 22 % | | | | |

Estimated Market Wide Skim Utilization Class I 22 % Estimated Market Wide Butterfat Utilization Class I 10 %

Released: March 13, 2018 Alyce L. Owen, Acting Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124 March 2018

| | | % UTILIZATION PER CLASS | PRODUCT POUNDS | <u>SKIM</u> POUNDS | BUTTERFAT POUNDS | PROTEIN POUNDS | OTHER SOLIDS | NONFAT SOLIDS |
|--------------|---|--------------------------------------|-------------------|--------------------------|--------------------|---|-----------------|--|
| Producer N | Milk - Class I | 25.26 % | 160,422,650 | 157,214,871 | 3,207,779 | 5,271,512 | 9,453,213 | 14,724,725 |
| Producer N | Milk - Class II | 6.73 % | 42,756,409 | 38,860,472 | 3,895,937 | 1,303,107 | 2,335,504 | 3,638,611 |
| Producer N | Milk - Class III | 30.02 % | 190,624,487 | 183,320,834 | 7,303,653 | 6,221,042 | 11,000,607 | 17,221,649 |
| Producer N | Milk - Class IV | 37.99 % | 241,189,386 | 229,970,436 | 11,218,950 | 7,794,383 | 13,775,742 | 21,570,125 |
| Total Prod | otal Producer Receipts 10 | | 634,992,932 | 609,366,613 | 25,626,319 | 20,590,044 | 36,565,066 | 57,155,110 |
| | | | <u>P0</u> | UNDS | BFAT POUNDS | LB/CWT PRICE | <u></u> | TOTAL OOLLARS |
| Class I | Skim Milk Butterfat Class I Diffe | rential at Location | | 214,871 | 3,207,779 | \$5.38 /c \$2.3334 /lk | , 7 | 3,458,160.05 7,485,031.52 3,045,646.19 |
| Class II | Butterfat Nonfat Solid | s | 3, | 638,611 | 3,895,937 | \$2.4343 /II \$0.6167 /II | | 9,483,879.43 2,243,931.38 |
| Class III | Butterfat Protein Other Solids | | | 221,042 000,607 | 7,303,653 | \$2.4273 //k \$1.8066 //k \$ 0.0556 //k | 1 | 7,728,156.93 1,238,934.47 611,633.74 |
| Class IV | Butterfat Nonfat Solid | s | 21, | 570,125 | 11,218,950 | \$2.4273 /It \$0.5232 /It | | 7,231,757.34 1,285,489.42 |
| Classified | Value | | | | | | \$98 | 3,812,620.47 |
| Class II Ov | erage Skim an | d Butterfat | | 0 | 3,742 | | | 9,109.15 |
| Total Ove | • | | | 0 | 3,742 | | | \$9,109.15 |
| | entory Skim an | | | 8,710 | 0 | | | 214.27 |
| | ventory Skim ar | | | 171,459 115,509 | 62,732 | | | 13,902.69 |
| Total Inve | ventory Skim a | na Butteriat | | | 0 | | | 1,282.15 |
| | ner Source Flui | ٠ | 1, | 295,678 24,920 | 62,732 0 | | | \$15,399.11 336.42 |
| | Milk Value | u | | 24,920 | O | | | 3,837,465.15 |
| Butterfat in | i vilik value i Prod Milk x Bu Prod Milk x Pro | | | 626,319 590,044 | | \$2.4273 /It \$1.8066 /It | 62 | 2,202,764.09 7,197,973.50 |
| Other Solid | ds in Prod Milk | x Other Solids Pri | ce 36, | 565,066 | | \$ 0.0556 /lb | | 2,033,017.69 |
| PM Value | Milk Credits - PM Credits djustments | | | | | | | 1, 433,755.28 2 ,596,290.13) 416,289.21 |
| | - | Settlement Fund | | | | | | 309,910.26 |
| Total Proc | ducer Milk and | Differential Valu | e 635, | 017,852 | 25,626,319 | \$(0.294494 | 19) (\$1 | ,870,090.66) |
| Producer S | Settlement Fund | d Reserve | · | | • | \$0.0455058 | | 288,970.02 |
| | | tial at King Coun at King County, | - | | | | ewt ewt | |
| Fetimated | Market Wide S | kim Utilization Cla | ee l | 21 % | · · | | | |

Estimated Market Wide Skim Utilization Class I 21 % Estimated Market Wide Butterfat Utilization Class I 10 %

Released: April 12, 2018 Lisa K. Wyatt, Acting Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124 April 2018

| | | % UTILIZATION PER CLASS | PRODUCT POUNDS | <u>SKIM</u> POUNDS | BUTTERFAT POUNDS | PROTEIN POUNDS | | NONFAT SOLIDS |
|--------------|---|---------------------------------------|-------------------|-----------------------|-------------------------|--|------------|--|
| Producer N | /lilk - Class I | 23.69 % | 147,841,257 | 144,889,666 | 2,951,591 | 4,815,590 | 8,702,932 | 13,518,522 |
| Producer N | /lilk - Class II | 7.34 % | 45,789,089 | 41,637,332 | 4,151,757 | 1,385,340 | 2,498,566 | 3,883,906 |
| Producer N | /lilk - Class III | 30.50 % | 190,377,600 | 183,085,241 | 7,292,359 | 6,148,263 | 10,978,183 | 17,126,446 |
| Producer N | Milk - Class IV | 38.47 % | 240,158,073 | 229,621,645 | 10,536,428 | 7,724,551 | 13,740,643 | 21,465,194 |
| Total Prod | Total Producer Receipts | | 624,166,019 | 599,233,884 | 24,932,135 | 20,073,744 | 35,920,324 | 55,994,068 |
| | | | PO | <u>UNDS</u> | BFAT POUNDS | LB/CWT PRICE | | <u>TOTAL</u> DOLLARS |
| Class I | Skim Milk Butterfat Class I Diffe | rential at Location | 144, | 889,666 | 2,951,591 | \$5.82 /0 \$2.4251 /1 | b | 8,432,578.56 7,157,903.34 2,806,689.47 |
| Class II | Butterfat Nonfat Solid | s | 3, | 883,906 | 4,151,757 | \$2.5183 /I \$0.6011 /I | | 0,455,369.66 2,334,615.90 |
| Class III | Butterfat Protein Other Solids | | | 148,263 978,183 | 7,292,359 | \$2.5113 // \$1.7810 // \$ 0.0619 // | b 1 | 8,313,301.16 0,950,056.41 679,549.53 |
| Class IV | Butterfat Nonfat Solid | s | 21, | 465,194 | 10,536,428 | \$2.5113 // \$0.5401 // | | 6,460,131.65 1,593,351.30 |
| Classified | | | | | | | \$9 | 9,183,546.98 |
| | erage Skim an | | | 0 | 8,095 | | | 20,385.64 |
| | verage Skim a | no Bullerial | | 0 | 594 | | | 1,491.71 |
| Total Ove | rage ∕entory Skim aı | nd Rutterfat | | 0 261,366 | 8,689 | | | \$21,877.35 |
| Total Inve | | id Butteriat | | 261,366 | 19,979 19,979 | | | 3,647.65 |
| | ner Source Flui | d | | 15,925 | 19,979 | | | \$3,647.65 291.42 |
| | Milk Value | _ | | .0,020 | • | | | 9,209,363.40 |
| Butterfat in | Prod Milk x Bu Prod Milk x Pro | | | 932,135 073,744 | | \$2.5113 // \$1.7810 // | b 6 | 2,612,070.65 5,751,338.08 |
| Other Solid | ds in Prod Milk | x Other Solids Pric | ce 35, | 920,324 | | \$ 0.0619 / | b | 2,223,468.07 |
| Producer | Milk Credits | | | | | | \$10 | 0,586,876.80 |
| | - PM Credits djustments | | | | | | (\$ | 1,377,513.40) 421,033.87 |
| 1/2 Balanc | e in Producer S | Settlement Fund | | | | | | 302,402.13 |
| Total Prod | lucer Milk and | Differential Value | e 624, | 181,944 | 24,932,135 | \$(0.104789 | 954) | (\$654,077.40) |
| Producer S | Settlement Fund | d Reserve | | | | \$0.045210 | 46 | 282,195.53 |
| | | tial at King Count at King County, | • • | | | | cwt cwt | |
| Estimated | Market Wide S | kim Utilization Cla | ss I | 26 % | | | | |

13 %

Released: May 11, 2018 Alyce L. Owen, Acting Market Administrator

Estimated Market Wide Butterfat Utilization Class I

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124 May 2018

| | | % UTILIZATION PER CLASS | PRODUCT POUNDS | <u>skim</u> Pounds | BUTTERFAT POUNDS | PROTEIN POUNDS | OTHER SOLIDS | NONFAT SOLIDS |
|------------|-----------------------------------|--|-------------------|-----------------------|---------------------|---------------------|-----------------|-----------------------------------|
| Producer M | Milk - Class I | 20.26 % | 156,005,159 | 152,892,244 | 3,112,915 | 4,964,123 | 9,186,172 | 14,150,295 |
| Producer M | Milk - Class II | 6.85 % | 52,739,464 | 47,798,489 | 4,940,975 | 1,568,584 | 2,869,370 | 4,437,954 |
| Producer M | Milk - Class III | 41.51 % | 319,701,503 | 307,193,856 | 12,507,647 | 10,430,993 | 18,441,033 | 28,872,026 |
| Producer N | Milk - Class IV | 31.38 % | 241,740,560 | 231,751,403 | 9,989,157 | 7,624,338 | 13,879,788 | 21,504,126 |
| Total Prod | Total Producer Receipts | | 770,186,686 | 739,635,992 | 30,550,694 | 24,588,038 44,376,3 | | 68,964,401 |
| | | | <u>PC</u> | <u>UNDS</u> | BFAT POUNDS | LB/CWT PRICE | | |
| Class I | Skim Milk | | 152, | 892,244 | | \$5.98 /c | wt \$9 | ,142,956.22 |
| | Butterfat Class I Diffe | rential at Location | | | 3,112,915 | \$2.4777 /11 | | 7,712,869.51 2,961,645.04 |
| Class II | Butterfat | | | | 4,940,975 | \$2.6309 /11 | b 12 | 2,999,211.13 |
| | Nonfat Solid | s | 4, | 437,954 | , , | \$0.6056 /II | | 2,687,624.96 |
| Class III | Butterfat | | | | 12,507,647 | \$2.6239 /11 | b 32 | 2,818,814.96 |
| | Protein | | | 430,993 | | \$1.8609 /11 | | 9,411,034.87 |
| | Other Solids | | 18, | 441,033 | | \$ 0.0742 /11 | o | ,368,324.64 |
| Class IV | Butterfat | | | | 9,989,157 | \$2.6239 /11 | 26 | 3,210,549.06 |
| | Nonfat Solid | S | 21, | 504,126 | | \$0.6196 /11 | b 13 | 3,323,956.49 |
| Classified | | | | | | | \$128 | 3,636,986.88 |
| | erage Skim an | | | 0 | 6,549 | | | 17,229.76 |
| | verage Skim a | na Bullerial | | 2,335 | 0 | | | 130.29 |
| Total Ove | _ | ad Duttorfot | 2 | 2,335 | 6,549 | | | \$17,360.05 |
| | ventory Skim ar ventory Skim a | | | 112,746 048,880 | 39,772 | | | 17,221.93 |
| Total Inve | • | na batteriat | | 161,626 | 39,772 | | | 14,159.88 |
| | ner Source Flui | d | J , | 24,727 | 0 | | | \$31,381.81 412.94 |
| | Milk Value | | | • | | | \$128 | 3,686,141.68 |
| | n Prod Milk x Bu | ıtterfat Price | 30. | 550,694 | | \$2.6239 /11 | |),161,965.99 |
| Protein in | Prod Milk x Pro | tein Price | | 588,038 | | \$1.8609 /11 | | 5,755,879.92 |
| | | x Other Solids Pri | ce 44, | 376,363 | | \$ 0.0742 /11 | b | 3,292,726.14 |
| Producer | Milk Credits | | | | | | \$129 | ,210,572.05 |
| | - PM Credits djustments | | | | | | (| 524,430.37) 557,244.08 |
| 1/2 Balanc | e in Producer S | Settlement Fund | | | | | | 293,947.41 |
| Total Prod | ducer Milk and | Differential Valu | e 770, | 211,413 | 30,550,694 | \$ 0.042424 | 86 | \$326,761.12 |
| Producer S | Settlement Fund | d Reserve | | | | \$0.0424248 | 36 | 326,761.11 |
| | | tial at King Coun a at King County, | - | | | | cwt cwt | |
| Estimated | Market Wide S | kim Utilization Cla | ice I | 24 % | | | | |

Estimated Market Wide Skim Utilization Class I 24 % Estimated Market Wide Butterfat Utilization Class I 12 %

Released: June 13, 2018 Lisa K. Wyatt, Acting Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124 June 2018

| | | % UTILIZATION PER CLASS | PRODUCT POUNDS | <u>SKIM</u> POUNDS | BUTTERFAT POUNDS | | OTHER NONFAT SOLIDS |
|---------------------------|---|---|-------------------|-----------------------|------------------|---|--|
| Producer N | /lilk - Class I | 18.58 % | 139,912,726 | 137,021,512 | 2,891,214 | 4,433,770 8 | ,214,015 12,647,785 |
| Producer N | /lilk - Class II | 5.74 % | 43,231,288 | 39,050,447 | 4,180,841 | 1,271,929 2 | ,340,203 3,612,132 |
| Producer N | /lilk - Class III | 41.02 % | 308,845,089 | 296,754,754 | 12,090,335 | 10,058,092 17 | ,800,063 27,858,155 |
| Producer N | filk - Class IV | 34.66 % | 260,897,423 | 250,447,300 | 10,450,123 | 8,194,841 14 | ,977,218 23,172,059 |
| Total Prod | Il Producer Receipts 100.00 % 752,886 | | 752,886,526 | 723,274,013 | 29,612,513 | 23,958,632 43 | ,331,499 67,290,131 |
| | | | <u>P0</u> | UNDS | BFAT POUNDS | LB/CWT PRICE | TOTAL DOLLARS |
| Class I | Skim Milk Butterfat Class I Diffe | rential at Location | 137, | 021,512 | 2,891,214 | \$6.35 /cwt \$2.6074 /lb | \$8,700,866.00 7,538,551.39 2,656,254.08 |
| Class II | Butterfat Nonfat Solid | S | 3, | 612,132 | 4,180,841 | \$2.6762 /lb \$0.7033 /lb | 11,188,766.69 2,540,412.45 |
| Class III | Butterfat Protein Other Solids | | | 058,092 800,063 | 12,090,335 | \$2.6692 /lb \$1.7478 /lb \$ 0.1128 /lb | 32,271,522.19 17,579,533.18 2,007,847.10 |
| Class IV | Butterfat Nonfat Solid | s | 23, | 172,059 | 10,450,123 | \$2.6692 /lb \$0.6407 /lb | 27,893,468.31 14,846,338.21 |
| Classified Class II Ov | Value erage Skim an | d Butterfat | | 0 | 3,010 | | \$127,223,559.60 8,055.36 |
| Total Over | age | | | 0 | 3,010 | | \$8,055.36 |
| | rentory Skim ar | | | 523,122 | 20,711 | | 5,006.59 |
| | ventory Skim a | nd Butterfat | | 1,950 | 0 | | 9.75 |
| Total Inve | ntory | | | 525,072 | 20,711 | | \$5,016.34 |
| Class I Oth | er Source Fluid | t | | 16,244 | 0 | | 352.50 |
| Producer | Milk Value | | | | | | \$127,236,983.80 |
| | Prod Milk x Bu Prod Milk x Pro | | | 612,513 958,632 | | \$2.6692 /lb \$1.7478 /lb | 79,041,719.71 41,874,897.01 |
| Other Solid | ls in Prod Milk | x Other Solids Pric | ce 43, | 331,499 | | \$ 0.1128 /lb | 4,887,793.06 |
| Producer | Milk Credits | | | | | | \$125,804,409.78 |
| PM Value Location A | - PM Credits djustments | | | | | | \$1,432,574.02 556,039.60 |
| 1/2 Balanc | e in Producer S | Settlement Fund | | | | | 313,332.20 |
| Total Prod | ucer Milk and | Differential Value | e 752, | 902,770 | 29,612,513 | \$ 0.30574277 | \$2,301,945.82 |
| Producer S | Settlement Fund | d Reserve | · | | | \$0.04574277 | 344,398.58 |
| Statistical | Uniform Price | ial at King Count at King County, kim Utilization Cla | WA | 21 % | | \$ 0.26 /cwt \$15.47 /cwt | |

Estimated Market Wide Skim Utilization Class I 21 % Estimated Market Wide Butterfat Utilization Class I 10 %

Released: July 12, 2018 Alyce L. Owen, Acting Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124 July 2018

| Estimated I | Market Wide Sk | kim Utilization Cla | ss I | 19 % | | | | |
|-------------|----------------------------------|--------------------------------------|-------------------------|-----------------------|---------------------|-------------------------------|--------------|-----------------------------|
| | | ial at King Count at King County, | - | | | • | cwt cwt | |
| | ettlement Fund | | | | | \$0.040891 | | 314,503.49 |
| Total Prod | ucer Milk and | Differential Value | e 769, | 123,041 | 30,311,537 | \$ 0.670891 | 118 \$5,1 | 159,978.62 |
| 1/2 Balance | e in Producer S | ettlement Fund | | | | | 3 | 320,045.75 |
| Location Ad | | | | | | | - | 559,099.79 |
| | PM Credits | | | | | | | 280,833.08 |
| | Milk Credits | Carlor Condo i ili | | , | | Ψ Ψ. Ι ΙΔΔ | | 266,873.02 |
| | | ein Frice Other Solids Pric | | 404,619 407,488 | | \$ 0.1422 / | | 314,744.79 |
| | Prod Milk x Bu | | | 311,537 484,619 | | \$2.5287 /I \$1.4827 /I | | 648,783.63 303,344.60 |
| Producer I | Milk Value | | | | | | \$123,5 | 547,706.10 |
| Class I Oth | er Source Fluic | i | | 7,863 | 0 | | | 213.09 |
| Total Inver | ntory | | 2, | 223,548 | 78,592 | | | (\$6,119.99) |
| | entory Skim ar | | | 165,868 | 4,356 | | | (4,459.39) |
| | entory Skim an | d Butterfat | 1, | 057,680 | 74,236 | | | (1,660.60) |
| Total Over | - | | | 69,255 | | | | \$3,795.17 |
| | value verage Skim ar | nd Butterfat | | 69,255 | 0 | | \$123,5 | 5 49,817.83 3,795.17 |
| Classified | | • | 22, | JJZ, I 19 | | η\ C8U0.υφ | | |
| Class IV | Butterfat Nonfat Solids | | 22 | 332,119 | 9,853,576 | \$2.5287 /I \$0.6085 /I | | 916,737.63 589,094.41 |
| | Other Solids | | 18, | 982,833 | | \$ 0.1422 / | | 699,358.86 |
| | Protein | | | 647,887 | | \$1.4827 / | | 787,622.06 |
| Class III | Butterfat | | | | 12,864,273 | \$2.5287 /1 | | 529,887.13 |
| | Nonfat Solids | 3 | 3, | 862,111 | | \$0.7278 / | b 2,8 | 310,844.38 |
| Class II | Butterfat | | | | 4,549,336 | \$2.5357 / | | 535,751.28 |
| | Class I Differ | ential at Location | | | | | 2,7 | 739,983.59 |
| | Butterfat | | • | | 3,044,352 | \$2.6641 // | b 8,1 | 110,458.16 |
| Class I | Skim Milk | | 141, | 281,285 | , | \$6.25 | cwt \$8,8 | 330,080.33 |
| | | | <u>P0</u> | UNDS | BFAT POUNDS | <u>LB/CWT</u> <u>PRICE</u> | | OTAL OLLARS |
| Total Prod | Total Producer Receipts 100.00 % | | 769,115,178 | 738,803,641 | 30,311,537 | 24,484,619 | 44,407,488 | 68,892,107 |
| Producer M | roducer Milk - Class IV 32.53 % | | 250,242,994 240,389,418 | | 9,853,576 | 7,894,529 | 14,437,590 2 | 22,332,119 |
| Producer M | lilk - Class III | 42.69 % | 328,337,009 | 315,472,736 | 12,864,273 | 10,647,887 | 18,982,833 2 | 29,630,720 |
| Producer M | lilk - Class II | 6.01 % | 46,209,538 | 41,660,202 | 4,549,336 | 1,358,994 | 2,503,117 | 3,862,111 |
| Producer M | lilk - Class I | 18.77 % | 144,325,637 | 141,281,285 | 3,044,352 | 4,583,209 | 8,483,948 1 | 13,067,157 |
| | - | % UTILIZATION PER CLASS | PRODUCT POUNDS | <u>SKIM</u> POUNDS | BUTTERFAT POUNDS | PROTEIN POUNDS | | NONFAT SOLIDS |
| | | | | | | | | |

Estimated Market Wide Skim Utilization Class I 19 % Estimated Market Wide Butterfat Utilization Class I 10 %

Released: August 13, 2018 Lisa K. Wyatt, Acting Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS **COMPUTATION OF PRODUCER PRICE DIFFERENTIAL**

Federal Order No. 124

August 2018

| | | % UTILIZATION PER CLASS | PRODUCT POUNDS | <u>skim</u> Pounds | BUTTERFAT POUNDS | PROTEIN POUNDS | | NONFAT SOLIDS |
|------------------|--|---------------------------------------|-------------------|-----------------------|---------------------|--|------------|--|
| Producer N | /lilk - Class I | 23.99 % | 152,596,861 | 149,412,703 | 3,184,158 | 4,864,361 | 8,949,814 | 13,814,175 |
| Producer N | /lilk - Class II | 7.26 % | 46,188,338 | 41,638,048 | 4,550,290 | 1,361,816 | 2,493,370 | 3,855,186 |
| Producer N | /lilk - Class III | 30.20 % | 192,067,405 | 184,831,426 | 7,235,979 | 6,009,627 | 11,065,712 | 17,075,339 |
| Producer N | Milk - Class IV | 38.55 % | 245,164,750 | 235,576,680 | 9,588,070 | 7,761,419 | 14,070,866 | 21,832,285 |
| Total Proc | lucer Receipts | 100.00 % | 636,017,354 | 611,458,857 | 24,558,497 | 19,997,223 | 36,579,762 | 56,576,985 |
| | | | <u>P0</u> | <u>UNDS</u> | BFAT POUNDS | LB/CWT PRICE | <u>[</u> | TOTAL OOLLARS |
| Class I | Skim Milk Butterfat Class I Diffe | rential at Location | 149, | 412,703 | 3,184,158 | \$5.46 /c \$2.5363 /l | b 8 | 3,157,933.58 3,075,979.93 2,896,873.07 |
| Class II | Butterfat Nonfat Solid | s | 3, | 855,186 | 4,550,290 | \$2.6079 /I \$0.6844 /I | | 1,866,701.30 2,638,489.32 |
| Class III | Butterfat Protein Other Solids | | | 009,627 065,712 | 7,235,979 | \$2.6009 /I \$1.6245 /I \$ 0.1741 /I | b 9 | 3,820,057.77 9,762,639.06 1,926,540.47 |
| Class IV | Butterfat Nonfat Solid | S | 21, | 832,285 | 9,588,070 | \$2.6009 /I \$0.6369 /I | | 4,937,611.25 3,904,982.30 |
| | Value verage Skim an verage Skim a | | | 266,832 111,848 | 0 | | \$102 | 2,987,808.05 16,436.85 6,408.89 |
| Total Ove | rage | | | 378,680 | 0 | | | \$22,845.74 |
| | entory Skim ar | nd Butterfat | 1, | 514,711 | 37,215 | | | 13,247.47 |
| Class III In | ventory Skim a | nd Butterfat | | 10,851 | 0 | | | 62.94 |
| Total Inve | ntory | | 1, | 525,562 | 37,215 | | | \$13,310.41 |
| Class I Oth | ner Source Flui | d | | 33,286 | 0 | | | 432.71 |
| Producer | Milk Value | | | | | | \$103 | 3,024,396.91 |
| | ı Prod Milk x Bu Prod Milk x Pro | | | 558,497 997,223 | | \$2.6009 /I \$1.6245 /I | | 3,874,194.83 2,485,488.75 |
| Other Solid | ds in Prod Milk | x Other Solids Prid | ce 36, | 579,762 | | \$ 0.1741 / | b (| 6,368,536.57 |
| | Milk Credits - PM Credits | | | | | | | 2,728,220.15 \$296,176.76 |
| Location A | djustments | | | | | | | 425,943.01 |
| 1/2 Balanc | e in Producer S | Settlement Fund | | | | | | 323,619.78 |
| | | Differential Value | e 636, | 050,640 | 24,558,497 | \$ 0.164411 | 37 \$ | 1,045,739.55 |
| Producer S | Settlement Fund | d Reserve | | | | \$0.0444113 | 37 | 282,478.80 |
| | | tial at King Count at King County, | - | | | • - | cwt cwt | |
| Fstimated | Market Wide S | kim Utilization Cla | ss l | 19 % | | · | | |

Estimated Market Wide Skim Utilization Class I 19 % Estimated Market Wide Butterfat Utilization Class I 10 %

September 13, 2018 Alyce L. Owen, Acting Market Administrator Released:

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

<u>SKIM</u>

BUTTERFAT

PRODUCT

Federal Order No. 124

% UTILIZATION

September 2018

NONFAT

OTHER

<u>PROTEIN</u>

| | - | PER CLASS | POUNDS | POUNDS | POUNDS | POUNDS | SOLIDS SOLIDS |
|--------------------------|--|--------------------------------------|-------------------------|--------------------|----------------|---|--|
| Producer N | /lilk - Class I | 24.19 % | 147,702,132 | 144,427,321 | 3,274,811 | 4,855,048 | 8,631,873 13,486,921 |
| Producer N | /lilk - Class II | 6.62 % | 40,433,185 | 36,418,144 | 4,015,041 | 1,228,420 | 2,175,555 3,403,975 |
| Producer N | /lilk - Class III | 29.27 % | 178,750,683 | 171,740,843 | 7,009,840 | 5,810,633 | 10,254,375 16,065,008 |
| Producer N | /lilk - Class IV | 39.92 % | 243,805,627 | 233,694,277 | 10,111,350 | 7,957,001 | 13,922,796 21,879,797 |
| Total Prod | lucer Receipts | 100.00 % | 610,691,627 586,280,585 | | 24,411,042 | 19,851,102 | 34,984,599 54,835,701 |
| | | | <u>P0</u> | UNDS | BFAT POUNDS | LB/CWT PRICE | TOTAL DOLLARS |
| Class I | Skim Milk Butterfat Class I Differ | ential at Location | 144, | 427,321 | 3,274,811 | \$5.92 /cv \$2.6118 /lb | + - / / |
| Class II | Butterfat Nonfat Solids | 3 | 3, | 403,975 | 4,015,041 | \$2.5512 /lb \$0.7144 /lb | |
| Class III | Butterfat Protein Other Solids | | | 810,633 254,375 | 7,009,840 | \$2.5442 /lb \$2.0029 /lb \$ 0.2098 /lb | 11,638,116.82 |
| Class IV | Butterfat Nonfat Solids | 3 | 21, | 879,797 | 10,111,350 | \$2.5442 /lb \$0.6801 /lb | |
| Classified Class IV O | Value verage Skim an | d Butterfat | | 18,232 | 0 | | \$104,812,041.91 1,115.80 |
| Total Over | rage | | | 18,232 | 0 | | \$1,115.80 |
| Class II Inv | entory Skim an | d Butterfat | | 0 | 27,932 | | (1,388.22) |
| Total Inve | ntory | | | 0 | 27,932 | | (\$1,388.22) |
| Class I Oth | ner Source Fluid | l | 1, | 570,550 | 9,070 | | 6,596.50 |
| Producer | Milk Value | | | | | | \$104,818,365.99 |
| | Prod Milk x But | | , | 411,042 | | \$2.5442 /lb | |
| | Prod Milk x Prot | ein Price : Other Solids Pric | | 851,102 984,599 | | \$2.0029 /lb \$ 0.2098 /lb | ,, |
| | Milk Credits | Other Solius File | ,e 5 - , | 304,333 | | ψ 0.2030 /15 | |
| PM Value | - PM Credits djustments | | | | | | \$109,206,114.15 (\$4,387,748.16) 406,753.86 |
| 1/2 Balanc | e in Producer S | ettlement Fund | | | | | 297,203.99 |
| Total Prod | lucer Milk and | Differential Value | e 612, | 271,247 | 24,420,112 | \$(0.6016598 | (\$3,683,790.31) |
| Producer S | Settlement Fund | Reserve | | | | \$0.0483401 | 4 295,972.78 |
| | | ial at King Count at King County, | - | | | , | wt wt |
| Estimated | Market Wide Sk | kim Utilization Cla | ss I | 24 % | | | |

Estimated Market Wide Butterfat Utilization Class I

October 11, 2018

Released:

Lisa K. Wyatt, Acting Market Administrator

13 %

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124 October 2018

| | | % UTILIZATION PER CLASS | PRODUCT POUNDS | <u>SKIM</u> POUNDS | BUTTERFAT POUNDS | PROTEIN POUNDS | OTHER SOLIDS | NONFAT SOLIDS |
|--|---|----------------------------|-------------------------|-----------------------|---------------------|--|-----------------|--|
| Producer M | /lilk - Class I | 21.91 % | 177,493,038 | 173,373,235 | 4,119,803 | 5,961,121 | 10,386,662 | 16,347,783 |
| Producer M | /lilk - Class II | 5.87 % | 47,576,349 | 42,711,652 | 4,864,697 | 1,466,180 | 2,556,598 | 4,022,778 |
| Producer M | /lilk - Class III | 37.83 % | 306,468,149 | 293,443,979 | 13,024,170 | 10,598,197 | 17,569,359 | 28,167,556 |
| Producer M | Producer Milk - Class IV | | 278,626,703 | 266,693,654 | 11,933,049 | 9,305,948 | 15,913,404 | 25,219,352 |
| Total Prod | ucer Receipts | 100.00 % | 810,164,239 776,222,520 | | 33,941,719 | 27,331,446 | 46,426,023 | 73,757,469 |
| | | | <u>P0</u> | UNDS | BFAT POUNDS | LB/CWT PRICE | <u>1</u> | TOTAL DOLLARS |
| Class I | Skim Milk Butterfat Class I Diffe | rential at Location | 173, | 373,235 | 4,119,803 | \$7.71 /c \$2.5393 /l | b 1 | 3,367,076.42 0,461,415.77 3,310,828.41 |
| Class II | Butterfat Nonfat Solid | s | 4, | 022,778 | 4,864,697 | \$2.5621 /l \$0.7567 /l | | 2,463,840.18 3,044,036.11 |
| Class III | Butterfat Protein Other Solids | 3 | | 598,197 569,359 | 13,024,170 | \$2.5551 /I \$1.7185 /I \$ 0.2553 /I | b 18 | 3,278,056.77 8,213,001.53 4,485,457.35 |
| Class IV | Butterfat Nonfat Solid | s | 25, | 219,352 | 11,933,049 | \$2.5551 /l \$0.6990 /l | | 0,490,133.51 7,628,327.05 |
| Classified Class IV O | Value verage Skim a | nd Butterfat | | 17,690 | 36,068 | | \$14 | 6,742,173.10 93,270.05 |
| Total Over | age | | | 17,690 | 36,068 | | | \$93,270.05 |
| | entory Skim aı | nd Butterfat | 5, | 852,087 | 233,065 | | | 44,551.26 |
| Class III Inv | ventory Skim a | ind Butterfat | | 207,650 | 5,560 | | | 1,534.92 |
| Total Inver | ntory | | 6, | 059,737 | 238,625 | | | \$46,086.18 |
| Class I Oth | er Source Flui | d | | 25,158 | 0 | | | 699.39 |
| Producer I | Milk Value | | | | | | \$14 | 6,882,228.72 |
| | Prod Milk x Bu Prod Milk x Pro | | | 941,719 331,446 | | \$2.5551 /l \$1.7185 /l | | 6,724,486.24 6,969,089.97 |
| Other Solid | ls in Prod Milk | x Other Solids Price | ce 46, | 426,023 | | \$ 0.2553 / | b 1 | 1,852,563.68 |
| | Milk Credits | | | | | | | 5,546,139.89 |
| Location A | - PM Credits djustments | | | | | | \$ | 1,336,088.83 706,056.33 |
| 1/2 Balance | e in Producer S | Settlement Fund | | | | | | 298,742.21 |
| Total Prod | lucer Milk and | Differential Value | e 810, | 189,397 | 33,941,719 | \$ 0.288930 | 88 \$ | 2,340,887.37 |
| Producer S | Settlement Fund | d Reserve | | | | \$0.0489308 | 38 | 396,432.80 |
| Producer Price Differential at King County, WA Statistical Uniform Price at King County, WA | | | | | | • - | cwt | |
| Estimated I | Market Wide S | kim Utilization Cla | ee I | 25 % | | | | |

Estimated Market Wide Skim Utilization Class I 25 % Estimated Market Wide Butterfat Utilization Class I 13 %

Released: November 14, 2018 Lisa K. Wyatt, Acting Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

Federal Order No. 124

November 2018

| | % UTILIZATION PER CLASS | PRODUCT POUNDS | <u>SKIM</u> POUNDS | BUTTERFAT POUNDS | PROTEIN POUNDS | OTHER NONFAT SOLIDS |
|---|----------------------------|-------------------|-----------------------|---------------------|---|--|
| Producer Milk - Class I | 20.69 % | 149,803,834 | 146,427,127 | 3,376,707 | 5,060,978 | 8,794,444 13,855,422 |
| Producer Milk - Class II | 5.67 % | 41,077,094 | 36,646,652 | 4,430,442 | 1,272,824 | 2,196,437 3,469,261 |
| Producer Milk - Class III | 41.82 % | 302,865,181 | 290,106,163 | 12,759,018 | 10,591,604 | 17,386,196 27,977,800 |
| Producer Milk - Class IV | 31.82 % | 230,410,688 | 220,269,566 | 10,141,122 | 7,709,637 | 13,171,770 20,881,407 |
| Total Producer Receipt | 100.00 % | 724,156,797 | 693,449,508 | 30,707,289 | 24,635,043 | 41,548,847 66,183,890 |
| | | <u>P0</u> | <u>UNDS</u> | BFAT POUNDS | LB/CWT PRICE | TOTAL DOLLARS |
| Class I Skim Milk Butterfat Class I Diffe | erential at Location | 146, | 427,127 | 3,376,707 | \$6.81 /c \$2.5578 /ll | swt \$9,971,687.36 b 8,636,941.17 2,843,918.61 |
| Class II Butterfat Nonfat Solid | ds | 3, | 469,261 | 4,430,442 | \$2.5455 /II \$0.7733 /II | • • |
| Class III Butterfat Protein Other Solid | s | | 591,604 386,196 | 12,759,018 | \$2.5385 / \$1.3419 / \$ 0.2714 / | b 14,212,873.41 |
| Class IV Butterfat Nonfat Solid | ds | 20, | 881,407 | 10,141,122 | \$2.5385 /II \$0.7110 /II | · · |
| Classified Value Class I Inventory Skim a | nd Butterfat | | 827,978 | 0 | | \$127,323,189.59 20,037.07 |
| Class II Inventory Skim a | and Butterfat | 1, | 378,211 | 97,942 | | 8,293.77 |
| Class III Inventory Skim | and Butterfat | ! | 991,230 | 4,678 | | (5,331.17) |
| Total Inventory | | 3, | 197,419 | 102,620 | | \$22,999.67 |
| Class I Other Source Flu Class I Other Source Flu | | | 36,029 88,566 | 0 0 | | 1,062.85 2,045.87 |
| Producer Milk Value | | | | | | \$127,349,297.98 |
| Butterfat in Prod Milk x B Protein in Prod Milk x Pro | | | 707,289 635,043 | | \$2.5385 /II \$1.3419 /II | · · · |
| Other Solids in Prod Milk | x Other Solids Price | ce 41, | 548,847 | | \$ 0.2714 / | b 11,276,357.08 |
| Producer Milk Credits | | | | | | \$122,284,574.39 |
| PM Value - PM Credits Location Adjustments | | | | | | \$5,064,723.59 515,047.70 |
| 1/2 Balance in Producer | Settlement Fund | | | | | 360,000.00 |
| Total Producer Milk and | d Differential Value | e 724. | 192,826 | 30,707,289 | \$ 0.820191 | |
| Producer Settlement Fur | | , | , | , - , | \$0.0401919 | |
| Producer Price Differer Statistical Uniform Price Estimated Market Wide S | e at King County, | WA | 22 % | | • | cwt cwt |

12 %

Estimated Market Wide Butterfat Utilization Class I

Released: December 13, 2018 Alyce L. Owen, Acting Market Administrator

AGRICULTURAL MARKETING SERVICE, DAIRY PROGRAMS COMPUTATION OF PRODUCER PRICE DIFFERENTIAL

<u>SKIM</u>

BUTTERFAT

PRODUCT

Federal Order No. 124

% UTILIZATION

December 2018

NONFAT

OTHER

<u>PROTEIN</u>

| | - | PER CLASS | POUNDS | POUNDS | POUNDS | POUNDS | SOLIDS SOLIDS |
|--------------|--|-------------------------------------|-------------------------|--------------------|----------------|---|--|
| Producer N | /lilk - Class I | 20.99 % | 169,371,105 | 165,542,073 | 3,829,032 | 5,689,009 | 9,919,427 15,608,436 |
| Producer N | /lilk - Class II | 5.59 % | 45,064,098 | 40,083,328 | 4,980,770 | 1,378,920 | 2,399,552 3,778,472 |
| Producer N | /lilk - Class III | 38.99 % | 314,571,946 | 301,303,434 | 13,268,512 | 10,904,880 | 18,043,959 28,948,839 |
| Producer N | /lilk - Class IV | 34.43 % | 277,774,335 | 265,587,484 | 12,186,851 | 9,218,608 | 15,871,714 25,090,322 |
| Total Prod | lucer Receipts | 100.00 % | 806,781,484 772,516,319 | | 34,265,165 | 27,191,417 | 46,234,652 73,426,069 |
| | | | <u>P0</u> | UNDS | BFAT POUNDS | LB/CWT PRICE | <u>TOTAL</u> DOLLARS |
| Class I | Skim Milk Butterfat Class I Differ | ential at Location | | 542,073 | 3,829,032 | \$6.42 /c \$2.5286 /lk | wt \$10,627,801.07 b 9,682,090.32 3,159,860.89 |
| Class II | Butterfat Nonfat Solids | 3 | 3, | 778,472 | 4,980,770 | \$2.5150 /lb \$0.7911 /lb | |
| Class III | Butterfat Protein Other Solids | | | 904,880 043,959 | 13,268,512 | \$2.5080 //k \$1.1417 //k \$ 0.2775 //k | 12,450,101.50 |
| Class IV | Butterfat Nonfat Solids | 3 | 25, | 090,322 | 12,186,851 | \$2.5080 /lb \$0.7269 /lb | • |
| Classified | | | | 00.000 | • | | \$138,523,043.71 |
| | rerage Skim and verage Skim an | | | 99,933 8,430 | 0 69,386 | | 7,115.23 174,571.41 |
| Total Over | - | | | 108,363 | 69,386 | | \$181,686.64 |
| | ventory Skim an | d Butterfat | | 307,644 | 242,207 | | 18,123.17 |
| Class III In | ventory Skim ar | nd Butterfat | 1 | 635,985 | 21,616 | | (8,418.30) |
| Total Inve | ntory | | 3, | 943,629 | 263,823 | | \$9,704.87 |
| Producer | Milk Value | | | | | | \$138,714,435.22 |
| | Prod Milk x But Prod Milk x Prot | | | 265,165 191,417 | | \$2.5080 /lt \$1.1417 /lt | |
| Other Solid | ds in Prod Milk x | Other Solids Pri | ce 46, | 234,652 | | \$ 0.2775 /lb | 12,830,115.95 |
| Producer | Milk Credits | | | | | | \$129,811,590.56 |
| | - PM Credits djustments | | | | | | \$8,902,844.66 694,239.95 |
| 1/2 Balanc | e in Producer S | ettlement Fund | | | | | 320,123.43 |
| Total Prod | lucer Milk and | Differential Valu | e 806, | 781,484 | 34,265,165 | \$ 1.229230 | 99 \$9,917,208.04 |
| Producer S | Settlement Fund | Reserve | | | | \$0.0492309 | 397,186.51 |
| Statistical | Uniform Price | ial at King Coun at King County, | WA | | | | ewt ewt |
| Estimated | Market Wide Sk | kim Utilization Cla | iss I | 21 % | | | |

Estimated Market Wide Skim Utilization Class I 21 % Estimated Market Wide Butterfat Utilization Class I 11 %

Released: January 14, 2019 Lisa K. Wyatt, Acting Market Administrator