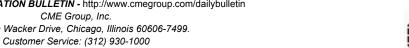
## MILK, CLASS IV MILK & DRY WHEY OPTIONS

2018 DAILY INFORMATION BULLETIN - http://www.cmegroup.com/dailybulletin

20 South Wacker Drive, Chicago, Illinois 60606-7499.





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### **FINAL**

PG25 BULLETIN #123@

Side 01

MILK, CLASS IV MILK & DRY WHEY OPTIONS

Wed, Jun 27, 2018 PG25

INDIVIDUAL CONTRACT PRICE DATA FOR OPEN, HIGH, LOW, CLOSE AND SETTLEMENT PLUS CLEARED VOLUME FIGURES REFLECT CME REGULAR TRADING HOURS SESSION ONLY. RTH VOLUME REFLECTS PIT TRADING AND CASH-FOR-FUTURES ONLY. VOLUME OR OPEN INTEREST (BOTH BEFORE AND AFTER THE LAST DAY OF TRADING) MAY BE AFFECTED BY: CASH FOR FUTURES, SPREADS, PRIOR DAYS' CLEARED TRADES (OUT-TRADES), POSITION ADJUSTMENTS, OPTIONS EXCERCISES, POSITIONS IN DELIVERY, OR POSITIONS IN A CASH SETTLEMENT CYCLE. BREAD A=ASK N=NOMINAL P=POST SETTLEMENT SESSION #=NEW CONTRACT HIGH PRICE \*=NEW CONTRACT LOW PRICE R=RECORD VOL OR OPN INT. SETTLEMENT PRICE DETERMINED BY CME RULE 813. B=BID A=ASK N=NOMINAL P=POST SETTLEMENT. CAB= (CABINET TRANSACTION) - 1/2 TICK VALUE = \$6.25 PRODUCT LISTINGS REPRESENT CONTRACTS WITH PRICE/VOLUME ACTIVITY AND/OR HAVE ESTABLISHED OPEN INTEREST. PRODUCTS ELIGIBLE TO TRADE BUT ARE INACTIVE DO NOT APPEAR IN THIS REPORT.

|     | MILK & DRY WHEY OPTIONS ON FUTURES |            |            |            |             |            |             |            |              |            |            |            |            |  |
|-----|------------------------------------|------------|------------|------------|-------------|------------|-------------|------------|--------------|------------|------------|------------|------------|--|
|     |                                    |            |            | ELIGI      | BLE OPTIONS | SERIES (CA | ALLS & PUTS | FOR TRADI  | NG: WED, JUI | ۱ 27       |            |            |            |  |
|     | JUN18                              | JUL18      | AUG18      | SEP18      | OCT18       | NOV18      | DEC18       | JAN19      | FEB19        | MAR19      | APR19      | MAY19      | JUN19      |  |
| DYC | 1.0-75.0                           | 1.0-73.0   | 1.0-73.0   | 1.0-73.0   | 1.0-73.0    | 1.0-73.0   | 13.0-73.0   | 13.0-73.0  | 15.0-73.0    | 15.0-73.0  | 16.0-73.0  | 16.0-73.0  | 16.0-73.0  |  |
| DΖ  | 12.5-275.0                         | 15.0-310.0 | 17.5-325.0 | 20.0-332.5 | 22.5-332.5  | 22.5-332.5 | 22.5-332.5  | 25.0-287.5 | 27.5-287.5   | 27.5-287.5 | 30.0-287.5 | 35.0-287.5 | 35.0-287.5 |  |
| OA  | 17.5-255.0                         | 15.0-255.0 | 22.5-255.0 | 30.0-255.0 | 30.0-255.0  | 30.0-255.0 | 30.0-255.0  | 27.5-247.5 | 30.0-250.0   | 30.0-250.0 | 30.0-255.0 | 30.0-255.0 | 30.0-255.0 |  |

MIDI MILK, NONFAT DRY MILK, BUTTER AND CASH BUTTER CONTRACTS LAST TRADE DATES

|   |  |  |  | ,                       |                                  | ,                       |  |  |  | -                       | _                       |   |  |
|---|--|--|--|-------------------------|----------------------------------|-------------------------|--|--|--|-------------------------|-------------------------|---|--|
| EXPIRATION:                                   | JUN18  | JUL18  | AUG18  | SEP18                   | ост18                            | NOV18                   | DEC18  | JAN19  | FEB19  | MAR19                   | APR19                   | MAY19                                     | JUN19  |
| CLASS IV MILK<br>CLASS IV OPT<br>DRY WHEY FUT | 07/03<br>07/03<br>07/03                            | 07/31<br>07/31<br>07/31                            | 08/28<br>08/28<br>08/28                            | 10/02<br>10/02<br>10/02 | 10/30<br>10/30<br>10/30<br>10/30 | 12/04<br>12/04<br>12/04 | 01/02<br>01/02<br>01/02                            | 01/29<br>01/29<br>01/29                            | 02/26<br>02/26<br>02/26                            | 04/02<br>04/02<br>04/02 | 04/30<br>04/30<br>04/30 | 06/04<br>06/04<br>06/04                   | 07/02<br>07/02<br>07/02                            |
| DRY WHEY OPT<br>MILK FUT<br>MILK OPT          | 07/03<br>07/03<br>07/03<br>07/03<br>07/03<br>07/03 | 07/31<br>07/31<br>07/31<br>07/31<br>07/31<br>07/31 | 08/28<br>08/28<br>08/28<br>08/28<br>08/28<br>08/28 | 10/02<br>10/02<br>10/02 | 10/30<br>10/30<br>10/30          | 12/04<br>12/04<br>12/04 | 01/02<br>01/02<br>01/02<br>01/02<br>01/02<br>01/02 | 01/29<br>01/29<br>01/29<br>01/29<br>01/29<br>01/29 | 02/26<br>02/26<br>02/26<br>02/26<br>02/26<br>02/26 | 04/02<br>04/02<br>04/02 | 04/30<br>04/30<br>04/30 | 06/04<br>06/04<br>06/04<br>06/04<br>06/04 | 07/02<br>07/02<br>07/02<br>07/02<br>07/02<br>07/02 |

|                   |                  |                  |                  | M                | MILK & DRY WHEY FUTURE    | ES            |                   |                        |            |              |                |
|-------------------|------------------|------------------|------------------|------------------|---------------------------|---------------|-------------------|------------------------|------------|--------------|----------------|
|                   |                  |                  |                  |                  |                           |               |                   |                        |            |              | DAYS) AGO-     |
|                   | OPENING<br>RANGE | HIGH             | LOW              | CLOSING<br>RANGE | SETT.PRICE & PT. CHGE     | RTH<br>VOLUME | GLOBEX®<br>VOLUME | OPEN<br>INTEREST       | VOL.       | OPEN<br>INT  | SETT.<br>PRICE |
| MILK FUT<br>JUN18 | 15.23            | 15.26            | 15.23            |                  | 15.23 + 1                 |               | _57               | 2890 + 2               |            | 5540         | 16.44          |
| JUL18             | 14.10            | 14.35            | 14.06            |                  | 14.29 + 23<br>15.27 + 39  |               | 535               | 3949 - 21              | 197        | 4902         | 15.82          |
| AUG18<br>SEP18    | 14.94<br>15.65   | 15.30<br>15.92   | 14.93<br>15.60   |                  | 15.27 + 39<br>15.89 + 32  |               | 355<br>240        | 3686 + 11<br>3265 - 12 | 329<br>256 | 4144<br>4210 | 16.60<br>16.78 |
| OCT18             | 15.81            | 16.05            | 15.78            |                  | 16.03 + 26                |               | 228               | 2755 + 82              | 93         | 3034         | 16.97          |
| NOV18             | 15.78            | 16.06            | 15.77            |                  | 15.96 + 23                |               | 130               | 2282 + 4               | 37         | 2664         | 16.97          |
| DEC18             | 15.72            | 15.97            | 15.72            |                  | 15.88 + 18                |               | 127               | 2065 - 14              | 20         | 2527         | 16.82          |
| JAN19             | 15.66            | 15.81            | 15.62A           |                  | 15.79 + 16                |               | 30                | 728 + 13               | 30         | 814          | 16.57          |
| FEB19             | 15.61            | 15.80            | 15.61<br>15.71   |                  | 15.79 + 14<br>15.74 + 8   |               | 5<br>5            | 533 - 3<br>423 + 4     | 18         | 763          | 16.50<br>16.48 |
| MAR19<br>APR19    | 15.72<br>15.81   | 15.77в<br>15.88  | 15.71            |                  | 15.74 + 8                 |               | 3                 | 423 + 4<br>382 + 3     | 10<br>2    | 656<br>500   | 16.46          |
| MAY19             |                  |                  |                  |                  | 15.90 UNCH                |               |                   | 244 UNCH               | 14         | 506          | 16.42          |
| JUN19             |                  |                  |                  |                  | 16.00 UNCH                |               |                   | 182 UNCH               | 13         | 446          | 16.59          |
| JUL19             |                  |                  |                  |                  | 16.20 UNCH                |               |                   | 68 UNCH                | 2          | 124          | 16.73          |
| AUG19             |                  |                  |                  |                  | 16.46 UNCH                |               |                   | 102 UNCH               | 12         | 121          | 16.80          |
| SEP19             |                  |                  |                  |                  | 16.63 UNCH<br>16.50 UNCH  |               |                   | 75 UNCH<br>78 UNCH     | 18         | 130<br>79    | 16.86<br>16.86 |
| OCT19<br>NOV19    |                  |                  |                  |                  | 16.50 UNCH<br>16.43 UNCH  |               |                   | 78 UNCH<br>69 UNCH     |            | 81           | 16.76          |
| DEC19             |                  |                  |                  |                  | 16.25 UNCH                |               |                   | 61 UNCH                |            | 78           | 16.66          |
| TOTAL MI          | LK FUT           |                  |                  |                  |                           | 0             | 1715              | 23837 + 69             | 1051       | 31319        |                |
| CLASS IV          |                  |                  |                  |                  | 14.01                     |               |                   | 105                    |            | 524          | 15.00          |
| JUN18<br>JUL18    |                  | <br>14.35в       |                  |                  | 14.91 UNCH<br>14.35 + 12  |               |                   | 185 UNCH<br>207 UNCH   |            | 534<br>489   | 15.89<br>16.76 |
| AUG18             |                  | 14.33B           | 14.32A           |                  | 14.37 + 12                |               | 1                 | 196 UNCH               | 5          | 431          | 16.88          |
| SEP18             |                  | 14.60B           |                  |                  | 14.59 UNCH                |               | ī                 | 162 UNCH               | 5          | 430          | 16.95          |
| OCT18             |                  |                  | 14.85A           |                  | 14.89 UNCH                |               | 1                 | 150 UNCH               | 10         | 463          | 17.07          |
| NOV18             |                  | 15.02B           |                  |                  | 15.01 + 5                 |               | 1                 | 163 UNCH               | 5          | 365          | 17.13          |
| DEC18             |                  |                  | 15.08A           |                  | 15.08 UNCH                |               | 1<br>1            | 141 UNCH<br>112 + 1    |            | 421<br>117   | 16.56          |
| JAN19<br>FEB19    |                  |                  | 15.08A<br>15.18A |                  | 15.09 UNCH<br>15.19 UNCH  |               | 1                 | 112 + 1<br>102 UNCH    |            | 135          | 16.15<br>16.24 |
| MAR19             |                  |                  | 15.35A           |                  | 15.45 UNCH                |               |                   | 98 UNCH                |            | 176          | 16.40          |
| APR19             |                  |                  | 15.55A           |                  | 15.60 UNCH                |               |                   | 38 UNCH                |            | 95           | 16.49          |
| MAY19             |                  |                  |                  |                  | 16.00 UNCH                |               |                   | 2 UNCH                 |            | 88           | 16.50          |
| JUN19<br>TOTAL CL | ASS IV MILK      |                  |                  |                  | 16.05 UNCH                |               |                   | 2 UNCH<br>1558 + 1     | 35         | 95<br>3839   | 16.50          |
| DRY WHEY          |                  |                  |                  |                  |                           | Ü             | Ü                 | 1550 1 1               | 33         | 3033         |                |
| JUN18             | 30.60            | 31.05            | 30.60            |                  | 30.63 + 10                |               | 45                | 400 + 14               |            | 939          | 49.17          |
| JUL18             | 31.82            | 32.60в           | 31.78            |                  | 32.50 + 67                |               | 15                | 554 + 13               | 8          | 792          | 46.25          |
| AUG18             | 31.40            | 33.00            | 31.40            |                  | 33.00 + 175               |               | 24                | 559 + 18               | 4          | 665          | 43.60          |
| SEP18             | 31.25<br>30.55   | 32.33B<br>31.88B | 31.25<br>30.55   |                  | 31.95 + 117<br>30.83 + 27 |               | 9<br>6            | 515 + 9<br>461 + 1     | 6          | 622<br>480   | 41.00<br>39.55 |
| OCT18<br>NOV18    | 30.75            | 31.33B           | 30.33            |                  | 30.83 + 27                |               | 7                 | 506 + 2                | 4          | 466          | 39.33          |
| DEC18             | 30.50            | 31.85B           | 30.50            |                  | 31.00 + 125               |               | 7                 | 540 - 4                |            | 467          | 39.18          |
| JAN19             |                  | 31.00B           |                  |                  | 30.00 UNCH                |               |                   | 131 UNCH               | 2          | 124          | 38.03          |
| FEB19             | 31.00            | 31.00            | 31.00            |                  | 30.00 UNCH                |               | 1                 | 99 UNCH                | 2          | 141          | 38.25          |
| MAR19             |                  | 30.05B           |                  |                  | 30.00 UNCH                |               |                   | 126 UNCH               | 2          | 118          | 38.25          |
| APR19             |                  |                  |                  |                  | 31.00 UNCH<br>31.90 UNCH  |               |                   | 52 UNCH<br>55 UNCH     | 2          | 82<br>65     | 38.75<br>38.30 |
| MAY19<br>JUN19    |                  |                  |                  |                  | 31.90 UNCH<br>32.20 UNCH  |               |                   | 55 UNCH<br>44 UNCH     | 2          | 70           | 38.33          |
| JUL19             |                  |                  |                  |                  | 34.05 UNCH                |               |                   | 7 UNCH                 |            | 9            | 38.00          |
| AUG19             |                  |                  |                  |                  | 35.43 UNCH                |               |                   | 7 UNCH                 |            | 9            | 37.08          |
| SEP19             |                  |                  |                  |                  | 39.48 UNCH                |               |                   | 5 UNCH                 |            | 9            | 37.10          |
| OCT19             |                  |                  |                  |                  | 40.90 UNCH                |               |                   | 5 UNCH                 |            | 8            | 38.53          |
| NOV19<br>DEC19    |                  |                  |                  |                  | 41.90 UNCH<br>43.38 UNCH  |               |                   | 5 UNCH<br>5 UNCH       |            | 8<br>8       | 38.53<br>38.53 |
|                   | Y WHEY FUT       |                  |                  |                  | 43.30 UNCH                | 0             | 114               | 4076 + 53              | 36         | 5082         | 30.33          |
|                   |                  |                  |                  |                  |                           |               | 114               | 1070 T 33              | 50         | 3002         |                |

| Note   | NOV19    |              |      |     |               | 41.90    | UN    |      |       |       | 5      | UNCH   |        | 8    | 38.53 |
|--|----------|--------------|------|-----|---------------|----------|-------|------|-------|-------|--------|--------|--------|------|-------|
| MILK CALLS   SETT, PRICE   DELTA CISES   TRADES   DPEN   CONTRACT—   | DEC19    |              |      |     |               | 43.38    | UN    | CH   |       |       |        |        |        |      | 38.53 |
| STRIKE OPEN RANGE  HIGH  LOW  CLOSING RANGE  ### CLOSING RANGE  #### CLOSING RANGE  ## | IUIAL I  | OKT WHET FUI |      |     |               |          |       |      | U     | 114   | 4076 + | 53     | 36     | 5082 |       |
| STRILE OPEN RANGE   NIGH   LOW   CLOSING RANGE   & PT.CHGE.   DELTA   CLOSENTED   TARABES   LOW   LOW  |          |              |      |     |               | MILK CAL | LS    |      |       |       |        |        |        |      |       |
| STRILE OPEN RANGE   NIGH   LOW   CLOSING RANGE   & PT.CHGE.   DELTA   CLOSENTED   TARABES   LOW   LOW  |          |              |      |     |               |          |       |      |       |       | VOLUME |        | DEN    |      |       |
| STRIKE OPEN RANGE HIGH LOW CLOSING RANGE STRONG. DELIX CALE  LIKE CALL    1005   |          |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1901   1   | STRIK    | E OPEN RANGE | HIGH | LOW | CLOSING RANGE | Q.       | PI.CH | GE.  | DELTA | CISES |        | 111121 | (LJ)   | птип | LOW   |
| 1425   | MILK CAL | .L           |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1450   | JUN18    | MILK CALL    |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1475   | 1425     |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1500   |          |              |      |     |               |          |       |      | 1.000 |       |        |        |        |      |       |
| 1525   |          |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1550   |          |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1575   |          |              |      |     |               | CAR      | .01   |      |       |       |        |        |        |      |       |
| 1600   |          |              |      |     |               |          |       |      |       |       |        |        |        |      | .01   |
| 1625   |          |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1650   |          |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| CAB  | 1650     |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1700   | 1675     |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1750   | 1700     |              |      |     |               | CAB      |       |      |       |       |        | 277    | UNCH   |      |       |
| 1775   | 1725     |              |      |     |               | CAB      |       |      |       |       |        | 111    | UNCH   | .64  | .02A  |
| 1800   | 1750     |              |      |     |               | CAB      |       |      |       |       |        |        | UNCH   |      |       |
| 1825   | 1775     |              |      |     |               | CAB      |       |      |       |       |        |        | UNCH   |      |       |
| 1850   | 1800     |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1875   109   UNCH   .08   .08   .08   .08   .09   .00   .0   |          |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1900   |          |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1925               8   UNCH   0.048         5   UNCH   0.028         5   UNCH   0.028  |          |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| CAB  |          |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| CAB       26   |          |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| CAB  |          |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| CAB  |          |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| No.    | 2375     |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| NUL18   MILK CALL  | TOTAL    |              |      |     |               | 0.15     |       |      |       |       | 0      |        | o.re.r |      | .01   |
| 1375   | 7111 10  | MTLK CALL    |      |     |               |          |       |      |       |       | ·      | 0002   |        |      |       |
| 1400   |          |              |      |     |               |          | 57.   | 16   | 870   |       | 5      | 56 .   | 5      |      | 3/1   |
| 1425   |          |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1.11   | 1425     |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1475   | 1450     |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1500               181   UNCH   .91B   .01   .                           | 1475     |              |      |     |               |          | 05+   | 2    |       |       |        |        | UNCH   |      |       |
| 1550         CAB     0.21     520   UNCH   1.01   0.1A       1575     1575     528   UNCH   7.8B   0.33       1600       528   UNCH   7.7B   0.31       1625       528   UNCH   7.7B   0.31       1625       525   UNCH   7.7B   0.31       1625       526   UNCH   7.7B   0.31       1627     445   UNCH   8.2B   0.31       1628       346   UNCH   8.2B   0.31       1700     341   UNCH   8.2B   0.31       1700     526   UNCH   7.7B   0.21       1750     526   UNCH   4.4B   0.31       1750     526   UNCH   5.3B   0.31       527   528   UNCH   5.3B   0.31       528   0.31   0.31       529   UNCH   5.3B   0.31       520   UNCH   5.3B   0.3B       520   UNCH   5.3B   0.3B       520   UNCH   5.3B   0.3B       520   UNCH   5.3B   0.3B       520   UNCH   5.3B   0.3  | 1500     |              |      |     |               |          |       | 1    |       |       |        |        | UNCH   | .91B |       |
| 1575   | 1525     |              |      |     |               |          | .01   | UNCH |       |       |        |        | UNCH   |      |       |
| 1600         CAB     .002     855   UNCH   .778   .01     1625         CAB     .000     .445   UNCH   .828   .01     1650         CAB     .000     .346   UNCH   .948   .03     1675         CAB     .000     .341   UNCH   .828   .01     1700         CAB     .000     .000   .01     1725       CAB       .56   UNCH   .448   .01     1750       CAB       .56   UNCH   .538   .01     1775       CAB       .56   UNCH   .60   .01     1800       CAB       .56   UNCH   .228   .02     1825         CAB       .56   UNCH   .228   .02  | 1550     |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1625 CAB 0000 445 UNCH .82B .01 1650 CAB 0000 346 UNCH .82B .03 1675 CAB 0000 341 UNCH .82B .03 1700 CAB 0000 341 UNCH .82B .03 1700 CAB 0000 602 UNCH .71B .02 1725 CAB 256 UNCH .44B .01 1750 CAB 324 UNCH .53B .01 1775   CAB 324 UNCH .53B .01 1775   CAB 329 UNCH .60 .01 1800    CAB 399 UNCH .26B .01 1800    CAB 320 UNCH .26B .01 1825    CAB 320 UNCH .20B .01   | 1575     |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1650 CAB000 346 UNCH .94B .03 1675   | 1600     |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1675   | 1625     |              |      |     |               |          |       |      |       |       |        |        |        |      | .01   |
| 1700 CAB000 602 UNCH .71B .02 1725 CAB000 256 UNCH .44B .01 1750 CAB 324 UNCH .53B .01 1775 CAB 324 UNCH .53B .01 1775 CAB 356 UNCH .60 .01 1800 CAB 156 UNCH .60 .01 1800 CAB 399 UNCH .26B .01 1825 CAB 122 UNCH .22B .02  |          |              |      |     |               |          |       |      |       |       |        |        |        |      | .03   |
| 1725   |          |              |      |     |               |          |       |      |       |       |        |        |        |      | .07   |
| 1750 324 UNCH .53B .01<br>1775 CAB 156 UNCH .60 .01<br>1800 CAB 399 UNCH .26B .01<br>1825 CAB 122 UNCH .22B .02  |          |              |      |     |               |          |       |      |       |       |        |        |        |      | .02   |
| 1775 156 UNCH .60 .01<br>1800 399 UNCH .26B .01<br>1825 122 UNCH .22B .02  |          |              |      |     |               |          |       |      |       |       |        |        |        |      | 01    |
| 1800 399 unch .26b .01<br>1825 122 unch .22b .02   |          |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
| 1825 122 UNCH .22B .02   |          |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
|  | 1825     |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
|  | 1850     |              |      |     |               |          |       |      |       |       |        |        |        |      |       |
|  |          |              |      |     |               |          |       |      |       |       |        |        |        |      |       |

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25

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20 South Wacker Drive, Chicago, Illinois 60606-7499.
Customer Service: (312) 930-1000

| PG25 E         | BULLETIN #123@ |      | MILK, CL | FINAL  ASS IV MILK & DRY | Y WHEY O     | PTIONS                         | Wed, Jun 1             | 27, 2018 PG25             |
|----------------|----------------|------|----------|--------------------------|--------------|--------------------------------|------------------------|---------------------------|
| MILK CAL       | L              |      |          |                          |              |                                | <u> </u>               |                           |
| 1875           | MILK CALL      | <br> |          | САВ                      |              |                                | 80 UNCH                | .23в .01                  |
| 1900<br>2225   |                | <br> |          | CAB<br>CAB               |              |                                | 67 UNCH<br>400 UNCH    | .12B .01<br>.04B .04      |
| TOTAL          |                | <br> |          | CAB                      |              | 71                             | 7149 <sub>+</sub> 64   | .046 .04                  |
| AUG18<br>1475  | MILK CALL      | <br> |          | .74+                     | 20           | .698                           | 1 UNCH                 | 1.23B .46A                |
| 1500<br>1525   |                | <br> |          | .58+                     | 16<br>13     | .612<br>.521 100               | 12 UNCH<br>125 + 89    | 1.08B .36A<br>.95B .27A   |
| 1550           |                | <br> |          | .33+                     | 10           | .429 43                        | 156 + 29               | .93B .21A                 |
| 1575<br>1600   |                | <br> |          | .24+<br>.17+             | 7<br>5       | .342 51<br>.264 91             | 457 - 11<br>596 + 18   | .85B .15A<br>.82B .11A    |
| 1625<br>1650   |                | <br> |          | .12+<br>.08+             | 4<br>2       | .200 16<br>.144 35             | 465 + 16<br>762 - 25   | .88B .08<br>.94B .06      |
| 1675<br>1700   |                | <br> |          | .05+                     | 1<br>UNCH    | .098                           | 450 UNCH<br>1039 UNCH  | .82B .03<br>.71B .02      |
| 1725           |                | <br> |          | .02                      | UNCH         | .044 1                         | 386 - 1                | .50в .03                  |
| 1750<br>1775   |                | <br> |          | .01<br>.01               | UNCH<br>UNCH | .024<br>.023                   | 418 UNCH<br>118 UNCH   | .53B .02<br>.67 .04       |
| 1800<br>1825   |                | <br> |          | CAB<br>CAB               |              | .012<br>.007                   | 479 UNCH<br>81 UNCH    | .31B .02<br>.26B .02      |
| 1850<br>1875   |                | <br> |          | CAB<br>CAB               |              | .004                           | 121 UNCH<br>17 UNCH    | .22B .03A<br>.37 .02      |
| 1900<br>1950   |                | <br> |          | CAB<br>CAB               |              | .001<br>.000                   | 47 UNCH<br>12 UNCH     | .10 .03<br>.05B .03       |
| 2250           |                | <br> |          | CAB                      |              |                                | 400 UNCH               | .04B .04                  |
| TOTAL<br>SEP18 | MILK CALL      |      |          |                          |              | 337                            | 6142 + 115             |                           |
| 1500           |                | <br> |          | 1.08+                    | 18           | .762                           | 2 UNCH                 | 1.19B .83A                |
| 1525<br>1550   |                | <br> |          | .91+<br>.76+             | 16<br>15     | .629 5                         | 18 UNCH<br>14 + 5      | 1.06B .68A<br>.98B .55A   |
| 1575<br>1600   |                | <br> |          | .62+<br>.50+             | 12<br>10     | .557 117<br>.485 16            | 248 + 87<br>495 + 11   | .99В .45А<br>1.07В .36А   |
| 1625<br>1650   |                | <br> |          | .39+<br>.29+             | 8<br>5       | .413<br>.340                   | 232 UNCH<br>425 UNCH   | .93 .29A<br>1.07в .23     |
| 1675<br>1700   |                | <br> |          | .22+                     | 3 3          | .277 5<br>.225 37              | 241 UNCH<br>974 + 17   | .94B .17<br>.83B .13A     |
| 1725           |                | <br> |          | .13+                     | 2            | .180                           | 212 UNCH               | .72B .10A                 |
| 1750<br>1775   |                | <br> |          | .10+<br>.08+             | 1<br>1       | .143<br>.117                   | 466 UNCH<br>246 UNCH   | .63в .08<br>.73 .07       |
| 1800<br>1825   |                | <br> |          | .06+                     | 1<br>UNCH    | .091<br>.065                   | 478 UNCH<br>150 UNCH   | .35B .07<br>.30B .05      |
| 1850<br>1875   |                | <br> |          | .03-                     | 1<br>UNCH    | .050 11<br>.047                | 190 + 11<br>49 UNCH    | .26B .04<br>.41 .03       |
| 1900           |                | <br> |          | .02                      | UNCH         | .033                           | 83 UNCH                | .18B .03                  |
| 1925<br>1950   |                | <br> |          | .02                      | UNCH         | .032 10<br>.018                | 42 + 10<br>5 UNCH      | .15B .02<br>.13B .06A     |
| 2000<br>2075   |                | <br> |          | .01<br>CAB               | UNCH         | .016<br>.008                   | 13 UNCH<br>36 UNCH     | .03B .03<br>.02 .02       |
| 2300<br>TOTAL  |                | <br> |          | CAB                      |              | .000 201                       | 400 UNCH<br>5019 + 141 | .04в .04                  |
| OCT18          | MILK CALL      |      |          |                          |              |                                |                        |                           |
| 1500<br>1525   |                | <br> |          | 1.23+<br>1.05+           | 16<br>14     | .777<br>.717                   | 2 UNCH<br>18 UNCH      | 1.26B 1.06A<br>1.16B .89A |
| 1550<br>1575   |                | <br> |          | .89+<br>.74+             | 13<br>10     | .658<br>.593 70                | 4 UNCH<br>211 + 70     | 1.06B .80A<br>1.06B .63A  |
| 1600           |                | <br> |          | .61+                     | 9            | .526 35                        | 285 + 25               | 1.01B .52A                |
| 1625<br>1650   |                | <br> |          | .50+<br>.40+             | 7<br>6       | .460<br>.395 5                 | 193 UNCH<br>318 + 1    | 1.00B .42A<br>1.08B .34A  |
| 1675<br>1700   |                | <br> |          | .32+<br>.25+             | 5<br>4       | .336<br>.280 1                 | 297 UNCH<br>786 + 1    | .96B .24<br>.84B .23A     |
| 1725<br>1750   |                | <br> |          | .19+<br>.15+             | 2 2          | .228<br>.187 2                 | 151 UNCH<br>422 - 2    | .74B .15<br>.51B .12      |
| 1775<br>1800   |                | <br> |          | .11+                     | ī<br>1       | .147<br>.113 35                | 155 UNCH<br>599 + 20   | .44B .12A<br>.38B .10     |
| 1825           |                | <br> |          | .08+<br>.06+             | $\bar{1}$    | .088                           | 49 UNCH                | .33в .10                  |
| 1850<br>1875   |                | <br> |          | .04                      | UNCH<br>UNCH | .063<br>.049                   | 122 UNCH<br>59 UNCH    | .28B .06A<br>.24B .06     |
| 1900<br>1925   |                | <br> |          | .02<br>.02               | UNCH<br>UNCH | .034<br>.033                   | 79 UNCH<br>51 UNCH     | .20B .10<br>.17B .08      |
| 1950<br>1975   |                | <br> |          | .01<br>.01               | UNCH<br>UNCH | .018<br>.017                   | 10 UNCH<br>5 UNCH      | .14B .07<br>.12B .08      |
| 2300<br>TOTAL  |                | <br> |          | CAB                      |              | .000                           | 400 UNCH               | .04B .04                  |
| NOV18          | MILK CALL      |      |          |                          |              | 148                            | 4216 + 115             |                           |
| 1500<br>1525   |                | <br> |          | 1.21+<br>1.04+           | 13<br>11     | .750<br>.693                   | 2 UNCH<br>18 UNCH      | 1.10A<br>1.19B 1.00A      |
| 1550           |                | <br> |          | .88+                     | 9            | .634                           | 4 UNCH                 | 1.13B .84A                |
| 1575<br>1600   |                | <br> |          | .74+<br>.62+             | 8<br>7       | .572 20<br>.509 10             | 156 + 15<br>270 + 5    | 1.08B .70A<br>1.13B .58A  |
| 1625<br>1650   |                | <br> |          | .52+<br>.42+             | 6<br>5       | .449<br>.389                   | 136 UNCH<br>326 UNCH   | 1.05B .47A<br>.95B .38A   |
| 1675<br>1700   |                | <br> |          | .34+<br>.27+             | 4            | .334 1<br>.282 25              | 283 UNCH<br>623 + 1    | .84B .30A<br>.74B .21     |
| 1725           |                | <br> |          | .21+                     | 2            | .234                           | 159 UNCH               | .65в .18                  |
| 1750<br>1775   |                | <br> |          | .16+<br>.13+             | 1<br>1       | .190 2<br>.158                 | 391 - 2<br>95 UNCH     | .56в .16A<br>.49в .13A    |
| 1800<br>1825   |                | <br> |          | .10+<br>.07              | 1<br>UNCH    | .127 20<br>.096                | 440 UNCH<br>58 UNCH    | .43B .10<br>.37B .11A     |
| 1850<br>1875   |                | <br> |          | .06+<br>.04              | 1<br>UNCH    | .082<br>.059                   | 127 UNCH<br>27 UNCH    | .32B .06<br>.28B .10      |
| 1900           |                | <br> |          | .03                      | UNCH         | .046                           | 46 UNCH                | .24B .10                  |
| 1925<br>1950   |                | <br> |          | .02                      | UNCH         | .031                           | 10 UNCH<br>82 UNCH     | .20в .09<br>.17в .08      |
| 1975<br>2000   |                | <br> |          | .01<br>.01               | UNCH<br>UNCH | .017<br>.016                   | 10 UNCH<br>5 UNCH      | .15B .10<br>.09 .09       |
| 2325<br>TOTAL  |                | <br> |          | CAB                      |              | .000 78                        | 400 UNCH<br>3668 + 19  | .04в .04                  |
| DEC18          | MILK CALL      |      |          |                          | 4.5          |                                |                        | 1 125 1 1                 |
| 1500<br>1525   |                | <br> |          | 1.19+<br>1.02+           | 10<br>8      | .721<br>.666                   | 2 UNCH<br>18 UNCH      | 1.12B 1.15A<br>1.16B .99A |
| 1550<br>1575   |                | <br> |          | .88+<br>.74+             | 7<br>6       | .610<br>.551                   | 4 UNCH<br>151 UNCH     | 1.31B .85A<br>1.16B .73A  |
| 1600<br>1625   |                | <br> |          | .62+<br>.52+             | 5<br>4       | .493 10<br>.436                | 254 + 5<br>207 UNCH    | 1.09B .60A<br>1.01B .50A  |
| 1650           |                | <br> |          | .43+                     | 3            | .381                           | 222 UNCH               | .93 .41A                  |
| 1675<br>1700   |                | <br> |          | .35+<br>.28+             | 3<br>2       | .329<br>.279                   | 227 UNCH<br>547 UNCH   | .82B .34A<br>.71B .25     |
| 1725<br>1750   |                | <br> |          | .23+<br>.18+             | 2<br>1       | .238<br>.197 2                 | 129 UNCH<br>407 - 2    | .64B .20<br>.56B .18      |
| 1775<br>1800   |                | <br> |          | .14                      | UNCH<br>UNCH | .162                           | 118 UNCH<br>436 UNCH   | .49B .14A<br>.41B .10     |
| 1825           |                | <br> |          | .09+                     | 1<br>1       | .111                           | 35 UNCH                | .37B .11A                 |
| 1850<br>1875   |                | <br> |          | .07+                     | UNCH         | .068                           | 124 UNCH<br>23 UNCH    | .32B .07<br>.28B .12      |
| 1900<br>1925   |                | <br> |          | .04                      | UNCH<br>UNCH | .055<br>.043                   | 52 UNCH<br>15 UNCH     | .24B .08<br>.21B .10      |
| 1950<br>1975   |                | <br> |          | .02                      | UNCH         | .030                           | 10 UNCH<br>30 UNCH     | .18B .08<br>.15B .06      |
| 2000<br>2025   |                | <br> |          | .01<br>.01               | UNCH         | .016                           | 15 UNCH<br>10 UNCH     | .13B .08<br>.11B .07      |
| 2350           |                | <br> |          | CAB .01                  | UNCH         | .000                           | 400 UNCH               | .11B .07<br>.04B .04      |
| TOTAL<br>JAN19 | MTLK CALL      |      |          |                          |              | 12                             | 3436 + 3               |                           |
| 1600           | MILK CALL      | <br> |          | .60+                     | 3            | .474                           | 30 UNCH                | .72B .59A                 |
| 1625<br>1650   |                | <br> |          | . 50+<br>. 42+           | 3            | .418<br>.367                   | 4 UNCH<br>69 UNCH      | .67в .49A<br>.69в .42A    |
| 1675<br>1700   |                | <br> |          | .34+<br>.28+             | 2<br>1       | .316<br>.272                   | 96 UNCH<br>250 UNCH    | .46B .37A<br>.45 .31A     |
| 1725<br>1750   |                | <br> |          | .22<br>.18+              | UNCH<br>1    | .228                           | 50 UNCH<br>64 UNCH     | .27B .25A<br>.24 .24      |
| 1775           |                | <br> |          | .14                      | UNCH         | .158                           | 4 UNCH                 | .20в .18                  |
| 1800<br>1825   |                | <br> |          | .11                      | UNCH         | .130<br>.109                   | 144 UNCH<br>3 UNCH     | .15 .15                   |
| 1850<br>1875   |                | <br> |          | .07<br>.05               | UNCH<br>UNCH | .088<br>.067                   | 74 UNCH<br>5 UNCH      | .10 .10                   |
| 1900<br>TOTAL  |                | <br> |          | .04                      | UNCH         | .055 0                         | 10 UNCH<br>803         | .10 .08                   |
| FEB19          | MILK CALL      |      |          |                          |              |                                |                        |                           |
| 1600           |                | <br> |          | .65+                     | 3            | .478                           | 31 UNCH                | .72B .64A                 |
| THE THE        |                | <br> |          |                          |              | ITCHED WITHOUT RECDONCIBLE ITS |                        |                           |

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| ### CALL COLL   18   18   18   18   18   18   18   |               |                |          |         | l           | FINAL         |          |                |             |       |           |         |         |         |
|--|---------------|----------------|----------|---------|-------------|---------------|----------|----------------|-------------|-------|-----------|---------|---------|---------|
| Mart      | PG25 E        | BULLETIN #123@ |          |         | MILK, CLASS | IV MILK & DRY | Y WHEY C | PTIONS         |             |       | Wed       | d, Jun  | 27, 201 | L8 PG25 |
| The content of the    | MILK CAL      |                |          |         |             |               |          |                |             |       |           |         |         |         |
| ## CAL  ## CAL | 1625          |                |          |         |             |               |          | .425           |             |       |           |         |         |         |
| 130    |               |                |          |         |             |               |          |                |             |       |           |         |         |         |
| 1980   | 1700          |                |          |         |             | .31           |          | .284           |             |       | 354       | UNCH    | .44     | .35     |
| 180   181    | 1750          |                |          |         |             | .21           | UNCH     | . 209          |             |       | 63        | UNCH    | .24B    |         |
| 180  | 1800          |                |          |         |             | .14           | UNCH     | . 149          |             |       | 145       | UNCH    | .15B    |         |
| TOTAL CALL    1  | 1825<br>1850  |                |          |         |             |               |          |                |             |       |           |         |         |         |
| THE CALL  THE CA | 1875<br>TOTAL |                |          |         |             | .07           | UNCH     | .084           |             |       |           | UNCH    | .10     | .07     |
| 150  | MAR19         | MILK CALL      |          |         |             |               |          |                |             | v     |           |         |         |         |
| 1899   | 1600<br>1625  |                |          |         |             |               |          |                |             |       |           |         |         |         |
| 179  | 1650          |                |          |         |             | .49-          |          | .378           |             |       |           | UNCH    | .58в    | .47A    |
| 190  | 1700          |                |          |         |             | .34-          | 2        | . 291          |             |       | 209       | UNCH    | .51     | .38     |
| 1800   1.0   | 1750          |                |          |         |             | .24-          | 1        | .220           |             |       | 63        | UNCH    | .27в    |         |
| 150    | 1775<br>1800  |                |          |         |             |               |          |                |             |       |           |         |         |         |
| The column   | 1825<br>1850  |                |          |         |             |               |          |                |             |       | 3         |         |         |         |
| MAIL CALL   MAIL   | 1875          |                |          |         |             |               |          |                |             |       | 9         |         | .12     | .09     |
| Section  | APR19         | MILK CALL      |          |         |             |               |          |                |             | U     | 776       |         |         |         |
| Section   Sect   | 1600          |                |          |         |             |               | 2        |                |             |       |           |         |         |         |
| 190  | 1650          |                |          |         |             | .54+          | 2        | .400           |             |       | 10        | UNCH    | .69в    | .52A    |
| 130  | 1700          |                |          |         |             |               | 1        | .312           |             |       |           |         | .38B    |         |
| 1785   |               |                |          |         |             |               |          |                |             |       |           |         |         |         |
| ### PACKAL  ### PA | 1775          |                |          |         |             | .22           | UNCH     | . 204          |             |       | 12        | UNCH    |         |         |
| 1900 0.08  | 1825          |                |          |         |             | .15           | UNCH     | .150           |             |       | 3         | UNCH    |         |         |
| MAIS CALL    MAIS CALL   MAIS  | 1900          |                |          |         |             | .08           |          |                |             |       | 10        |         |         |         |
| 1600      | TOTAL         | MTI V. CALL    |          |         |             |               |          |                |             | 0     |           |         |         |         |
| 1500   | 1600          |                |          |         |             | .80-          | 2        | . 507          |             |       | 2         |         | .70в    |         |
| 1700   | 1625<br>1650  |                |          |         |             | .69-          |          | .461           |             |       |           | UNCH    | .87в    | .70A    |
| 1.20   | 1700          |                |          |         |             | .44-          | 1        | .333           |             |       | 119       | UNCH    | .51B    | .44A    |
| 1909   | 1750          |                |          |         |             | .31-          | 2        | .257           |             |       | 71        | UNCH    |         | .32A    |
| The color of the   | 1800          |                |          |         |             | .22-          | 1        | .196           |             |       | 65        | UNCH    | .21B    | .23A    |
| MILE CALL  | 1825<br>1850  |                |          |         |             |               | 1<br>1   | .167<br>.144   |             |       |           |         |         |         |
| 1500   | TOTAL         |                |          |         |             |               |          |                |             | 0     | 331       |         |         |         |
| 1500   | JUN19<br>1600 |                |          |         |             | .89-          | 1        | .527           |             |       | 2         | UNCH    | .78в    | .90A    |
| 1700   | 1625<br>1650  |                |          |         |             |               |          |                |             |       |           |         |         |         |
| 1750   | 1700          |                |          |         |             | .50-          | 2        |                |             |       | 118       | UNCH    | .59в    | .51A    |
| 1800   | 1750          |                |          |         |             | .37-          | 1        | .284           |             |       | 71        | UNCH    | .43в    | .38A    |
| 1960   1   | 1800          |                |          |         |             | .31-<br>.27-  | 1        | .249<br>.221   |             |       |           |         |         |         |
| TOTAL  |               |                |          |         |             |               |          |                |             |       |           |         |         |         |
| 1500      | TOTAL         |                |          |         |             |               |          |                |             | 0     |           |         |         |         |
| 1700   | JUL19<br>1625 |                |          |         |             | .91           | UNCH     | .520           |             |       | 1         | UNCH    |         | .91A    |
| 1775   | 1700          |                |          |         |             | .61           |          | . 396          |             |       |           |         |         | .61A    |
| 1825   | 1775          |                |          |         |             | .39-          | 1        | .286           |             |       | 10        | UNCH    | .43B    | .40A    |
| TOTAL    THE CALL  | 1825          |                |          |         |             | .29           | UNCH     | . 227          |             |       | 13        | UNCH    | .29в    |         |
| MILK CALL  | 1850<br>TOTAL |                |          |         |             | .25           | UNCH     | .201           |             |       |           | UNCH    | .25B    |         |
| 1700   | AUG19         |                |          |         |             | 1.00          |          | 563            |             |       |           |         |         |         |
| 1775   | 1700          |                |          |         |             |               |          | .444           |             |       | 64        |         |         | .75A    |
| 1800   | 1750<br>1775  |                |          |         |             |               |          | .369           |             |       |           |         |         |         |
| TOTAL    SEP19   MILK CALL   | 1800          |                |          |         |             | .44-          | 1        | .301           |             |       | 54        | UNCH    | .44B    | .45A    |
| SEPLIP   MILE CALL   | 1850          |                |          |         |             | .33           |          | .241           |             |       | 3         |         |         |         |
| 1.21   |               | MTLK CALL      |          |         |             |               |          |                |             | 0     | 152       |         |         |         |
| 1750   | 1625          |                |          |         |             |               |          |                |             |       |           |         |         |         |
| 1800   | 1750          |                |          |         |             | .68           | UNCH     | .401           |             |       | 7         | UNCH    | .62B    | .66A    |
| 1825   | 1775<br>1800  |                |          |         |             |               |          | . 366<br>. 332 |             |       | 10<br>54  |         |         |         |
| TOTAL  OR TISE  OR MILK CALL  1625   | 1825<br>1850  |                |          |         |             |               |          |                |             |       |           |         |         |         |
| 1625   | TOTAL         |                |          |         |             |               | one      |                |             | 0     |           | oe      |         |         |
| 1700   |               |                |          |         |             | 1.16          | UNCH     | . 569          |             |       | 1         | UNCH    |         |         |
| 1.75   | 1700          |                |          |         |             | .83           | UNCH     | .456           |             |       | 64        | UNCH    | .83в    |         |
| 1825   | 1775          |                |          |         |             | .58           | UNCH     | .353           |             | 10    | 10 +      | 10      | .51B    |         |
| 1850   | 1825          |                |          |         |             | .45           | UNCH     | . 292          |             |       | 1         | UNCH    | .38в    |         |
| NOV19 MILK CALL 1625   | 1850<br>TOTAL |                |          |         |             |               |          |                |             |       |           |         |         |         |
| 1.16   | NOV19         |                |          |         |             |               |          |                |             |       |           |         |         |         |
| 1750   | 1625<br>1700  |                |          |         |             |               |          | .559<br>.450   |             |       |           |         |         |         |
| 1800   | 1750          |                |          |         |             | .66           | UNCH     | .381           |             |       | 7         | UNCH    |         |         |
| 1850   | 1800          |                |          |         |             | .52           | UNCH     | .319           |             |       | 55        | UNCH    |         |         |
| MILK CALL  | 1850          |                |          |         |             | . 46<br>. 40  |          |                |             |       | 3         | UNCH    |         |         |
| 1625   | TOTAL         | MTLV CALL      |          |         |             |               |          |                |             | 10    | 141 +     | 10      |         |         |
| 1750   | 1625          |                |          |         |             |               |          |                |             |       |           |         |         |         |
| 1775   | 1750          |                |          |         |             | .62           | UNCH     | .361           |             |       | 7         | UNCH    | .54B    |         |
| 1825   | 1775          |                |          |         |             | .55           | UNCH     | .331           |             |       | 10 +      | 10      | .47в    |         |
| TOTAL  CLASS IV CALL  JUNI8 CLASS IV CALL  (FUTURES SETT. 14.91 .0)  1400 60 UNCH .758 .65A  1425 66 UNCH 1.000 30 UNCH .68B .53A  1450  | 1825          |                |          |         |             | .43           | UNCH     | .274           |             |       | 1         | UNCH    |         |         |
| CLASS IV CALL JUNIS CLASS IV CALL  (FUTURES SETT. 14.91 .0)  | 1850<br>TOTAL |                |          |         |             | .38           | UNCH     | . 249          |             |       |           |         |         |         |
| 1400   |               |                | (CUTURES | CETT 14 | 1 01 0 )    |               |          |                |             |       |           |         |         |         |
| 1450 CAB 3 UNCH .748 1550 3 UNCH .698 .06 .05 .07 .07 .07 .07 .07 .07 .07 .07 .07 .07  | 1400          |                |          |         |             |               |          |                |             |       |           |         |         |         |
| 1500   | 1425<br>1450  |                |          |         |             |               |          | . 999          |             |       |           |         |         |         |
| 1550   | 1500          |                |          |         |             | CAB           |          | .113           |             |       | 3         | UNCH    | .69в    |         |
| 1650   | 1550          |                |          |         |             | CAB           |          |                |             |       | 9Ŏ        | UNCH    | .40в    | .19A    |
| 1725 CAB 6 UNCH .10 .07 1750   | 1650          |                |          |         |             | CAB           |          |                |             |       | 2         | UNCH    | .10     | .10     |
| 1750   | 1675<br>1725  |                |          |         |             |               |          |                |             |       |           |         |         |         |
| 1825 CAB 7 UNCH .12 .06 1850 CAB 15 UNCH .16 .07 1925 CAB 5 UNCH .16 .07 1925 CAB 5 UNCH .07 .07 TOTAL  JUL18 CLASS IV CALL (FUTURES SETT. 14.35 + 12.0 )  | 1750          |                |          |         |             | CAB           |          |                |             |       | 3         | UNCH    | .10     | .10     |
| 1925 5 UNCH .07 .07 TOTAL 0 253 JUL18 CLASS IV CALL (FUTURES SETT. 14.35 + 12.0 )  | 1825          |                |          |         |             | CAB           |          |                |             |       | 7         | UNCH    | .12     | .06     |
| JUL18 CLASS IV CALL (FUTURES SETT. 14.35 + 12.0 )  | 1925          |                |          |         |             |               |          |                |             |       | 5         |         |         |         |
|  | TOTAL         | CLASS TV C:::  | /F       | CETT 1: | 125 . 12.0  |               |          |                |             | 0     | 253       |         |         |         |
| THE INCOMPANION CONTAINED IN THIS DELICAL IS COMPANIED FOR THE COMPANIENCE OF THE HEER AND TO FURNICHED LITTRICES SECTION TO THE COMPANIES OF  |               |                |          |         |             | CE OF THE *** | UD 70 -  | NTCHES :       | <del></del> | DONGT | E)/ E05 - | IDA CO: | CO      |         |

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| FINAL  |                    |             |          |       |          |  |   |   |  |  |                         |   |  |   |   |
|--|--------------------|-------------|----------|-------|----------|--|---|---|--|--|-------------------------|---|--|---|---|
| PG25 B   | ULLETIN #123@      |             |          | MILK, | CLASS IV | MILK &                                 | DRY   | WHEY OP   | TIONS  |  |                         | Wed   | l, Jun   | 27, 201   | 8 PG25  |
| CLASS IV<br>JUL18<br>1475<br>1525<br>1575<br>1600<br>1650                              | CALL CLASS IV CALL | (FUTURES SE | TT. 14.3 | 5 +   | 12.0 )   | CAB<br>CAB<br>CAB<br>CAB               | .04+  | 1<br><br>   | .174<br>.027<br>.001<br>.000   |  |                         | 75<br>6<br>10<br>27<br>80   | UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH                         | .80B<br>.68B<br>.53B  | .37A<br>.33A<br>.29A<br>.01   |
| 1675<br>1700<br>1725<br>1750<br>1800<br>1825<br>1850<br>TOTAL                          | <br><br><br>       |             |          |       |          | CAB<br>CAB<br>CAB<br>CAB<br>CAB<br>CAB |   |   |  |  | 2<br><br><br>2<br><br>2 | 25<br>18 -<br>3<br>1<br>15<br>13<br>277 -                                 | UNCH<br>UNCH<br>2<br>UNCH<br>UNCH<br>UNCH<br>UNCH<br>2       | .21B<br>.15B<br>.09B<br>.06B<br>.02B<br>.23   | .03<br><br>.01<br><br>.05   |
| AUG18 1475 1575 1600 1625 1650 1675 1700 1725 1750 1800 1825 1850 TOTAL                | CLASS IV CALL      | (FUTURES SE | TT. 14.3 | 7 +   | 1.0)     |  | .22<br>.07<br>.06<br>.05+<br>.03                                  | UNCH<br>UNCH<br>1<br>UNCH<br>2<br>                          | .355<br>.126<br>.105<br>.086<br>.057<br>.023<br>.012<br>.007<br>.004<br>.001                 |  |                         | 75<br>10<br>27<br>4<br>87<br>1<br>25<br>13<br>12<br>1<br>10<br>11<br>276  | UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH | .24B<br>.85B<br>.74B<br>.60B<br>.47B<br>.37B<br>.28B<br>.21B<br>.16B<br>.07B<br>.31 | .40A<br>.17A<br>.37A<br>.08<br>.35A<br>.03<br>.04<br>.02<br>.03<br> |
| SEP18 1475 1575 1600 1625 1650 1675 1700 1725 1750 1775 1800 1825 1850 TOTAL           | CLASS IV CALL      | (FUTURES SE |          |       | .0 )     |  | .40<br>.11<br>.09+<br>.08+<br>.07+<br>.06+<br>.05<br>.04-<br>.02- | UNCH<br>UNCH<br>1<br>2<br>2<br>1<br>UNCH<br>1<br>3<br>3<br> | .462<br>.178<br>.145<br>.125<br>.106<br>.090<br>.075<br>.061<br>.035<br>.019<br>.011<br>.007 |  | 2<br><br>2<br><br>2     | 75<br>10<br>27<br>4<br>88<br>3<br>26<br>14<br>4<br><br>1<br>4<br>1<br>257 | UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH | .41B<br>.94B<br>.82B<br>.68B<br>.56B<br>.45B<br>.35B<br>.22B<br>.17B<br>.13B<br>.35 | .50A<br>.35A<br>.29A<br>.09<br>.34A<br>.22<br><br>.04<br><br>.03    |
| OCT18<br>1500<br>1575<br>1650<br>1700<br>1725<br>1750<br>1775<br>1800<br>TOTAL         | CLASS IV CALL      | (FUTURES SE | TT. 14.8 | 9     | .0)      |  | .48-<br>.22-<br>.11-<br>.09-<br>.08-<br>.07-<br>.05-              | 1<br>2<br>4<br>2<br>1<br>1<br>2<br>2                        | .484<br>.278<br>.152<br>.118<br>.103<br>.090<br>.068   |  | <br><br><br><br>0       | 30<br>10<br>30<br>10<br>20<br>14<br>1<br>1                                | UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH         | 1.00B<br>.61B<br>.42B<br>.33B<br>.28B<br>.20B                                       | .67A<br>.48A<br>.44A<br>.10<br>.10                                  |
| NOV18<br>1500<br>1575<br>1650<br>1700<br>1725<br>1750<br>1775<br>1800<br>1825<br>TOTAL | CLASS IV CALL      | (FUTURES SE |          |       | 5.0)     |  | .61+<br>.32+<br>.16-<br>.11-<br>.10-<br>.08-<br>.07-<br>.06-      | 1<br>1<br>1<br>1<br>2<br>1<br>1<br>1                        | .522<br>.335<br>.193<br>.137<br>.122<br>.101<br>.088<br>.075                                 |  | <br><br><br><br><br>0   | 30<br>10<br>30<br>11<br>22<br>14<br>11<br>1<br>2                          | UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH | .63B<br>1.06B<br>.66B<br>.47B<br>.39B<br>.31B<br>.25B<br>.20B                       | .82A<br>.61A<br>.53A<br>.14<br><br>.09<br>                          |
| DEC18<br>1575<br>1700<br>1725<br>1750<br>1775<br>1800<br>1825<br>TOTAL                 | CLASS IV CALL      | (FUTURES SE |          |       | .0)      |  | .39<br>.15-<br>.12-<br>.10-<br>.08-<br>.06-                       | UNCH 1 1 1 1 1 UNCH   | .365<br>.167<br>.138<br>.117<br>.097<br>.076   |  | <br><br><br><br>0       | 10<br>11<br>22<br>14<br>7<br>1<br>2                                       | UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH<br>UNCH                 | 1.14B<br>.49B<br>.45B<br>.36B<br>.30B<br>.26B                                       | .89A<br><br><br><br>.09   |
| JAN19<br>1675<br>1700<br>1725<br>TOTAL   | CLASS IV CALL      | (FUTURES SE |          |       | .0)      |  | .20<br>.16<br>.13   | UNCH<br>UNCH<br>UNCH  | .207<br>.173<br>.145   |  | <br><br>0               | 9<br>3<br>17<br>29  | UNCH<br>UNCH<br>UNCH   |   |   |
| FEB19<br>1675<br>1700<br>1725<br>TOTAL   | CLASS IV CALL      | (FUTURES SE |          |       | .0)      |  | .25<br>.21<br>.17   | UNCH<br>UNCH<br>UNCH  | .236<br>.204<br>.173   |  | <br><br>0               | 9<br>3<br>17<br>29  | UNCH<br>UNCH<br>UNCH   |   |   |
| MAR19<br>1675<br>1700<br>1725<br>TOTAL   | CLASS IV CALL      | (FUTURES SE |          |       | .0)      |  | .37<br>.31<br>.26   | UNCH<br>UNCH<br>UNCH  | .298<br>.261<br>.227   |  | <br><br>0               | 9<br>3<br>17<br>29  | UNCH<br>UNCH<br>UNCH   |   |   |
| APR19<br>1725<br>TOTAL   | CLASS IV CALL      |             |          |       | .0)      |  | .33   | UNCH  | .262   |  |                         | 5<br>5  | UNCH   |   |   |
| MAY19<br>1725<br>TOTAL<br>JUN19<br>1725<br>TOTAL                                       | CLASS IV CALL      | (FUTURES SE | TT. 16.0 | 5     |          |  | . 54  | 1<br>UNCH   | .331   |  | <br>0<br>               | 5<br>5<br>5<br>5  | UNCH   |   |   |

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|                         |                       |            |          |            | F        | INAL               |              |                       |               |                  |             |              |                |                |
|-------------------------|-----------------------|------------|----------|------------|----------|--------------------|--------------|-----------------------|---------------|------------------|-------------|--------------|----------------|----------------|
|                         | ULLETIN #123@         |            |          | MILK,      | CLASS 1  | IV MILK & DRY      | WHEY C       | PTIONS                |               |                  | Wed         | d, Jun       | 27, 201        | 8 PG2          |
| ORY WHEY<br>UN18<br>260 | CALL<br>DRY WHEY CALL | (FUTURES   | SETT. 30 | 0.63 +     | 10.0)    | 4.6250+            | 10           | 1.000                 |               |                  | 5           | UNCH         |                |                |
| 280<br>300              |                       |            |          |            |          | 2.6250+<br>.6250+  | 10<br>10     | 1.000                 |               |                  | 15<br>65    | UNCH         | 1.20B<br>1.15B | 1.00           |
| 310<br>315              |                       |            |          |            |          | CAB<br>CAB         |              | .081                  |               |                  | 8<br>17     | UNCH         | .75B           | .22            |
| 320                     |                       |            |          |            |          | CAB                |              | .000                  |               |                  | 5           | UNCH         | .52B<br>.42B   |                |
| 340<br>350              |                       |            |          |            |          | CAB<br>CAB         |              |                       |               |                  | 38<br>60    | UNCH<br>UNCH | .10B           |                |
| 890<br>100              |                       |            |          |            |          | CAB<br>CAB         |              |                       |               |                  | 27<br>5     | UNCH<br>UNCH |                |                |
| 00<br>TAL               |                       |            |          |            |          | CAB                |              |                       |               |                  | 3<br>248    | UNCH         |                |                |
| L18                     | DRY WHEY CALL         | (FUTURES   | SETT. 32 | 2.50 +     | 67.5)    |                    |              |                       |               | U                |             |              |                |                |
| 300<br>310              |                       |            |          |            |          | 2.5000+<br>1.5750+ | 65<br>57     | .977<br>.887          |               |                  | 55<br>8     | UNCH<br>UNCH | 1.70в<br>2.37в |                |
| 40<br>55                |                       |            |          |            |          | .0750+<br>CAB      | 5            | .120                  |               |                  | 26<br>16    | UNCH         | 1.17B<br>.45B  | .30A<br>.30    |
| 60<br>70                |                       |            |          |            |          | CAB                |              | .009                  |               |                  | 15          | UNCH         | .42B           |                |
| 80                      |                       |            |          |            |          | CAB<br>CAB         |              | .001<br>.000          |               |                  | 10<br>77    | UNCH         | .22B           |                |
| 100<br>TAL              |                       |            |          |            |          | CAB                |              |                       |               | 0                | 19<br>226   | UNCH         |                |                |
| IG18<br>180             | DRY WHEY CALL         | (FUTURES   | SETT. 33 | 3.00 +     | 175.0)   | 5.0000+            | 160          | .977                  |               |                  | 10          | UNCH         | 7 50           | 7 50           |
| 00                      |                       |            |          |            |          | 3.1500+            | 160<br>130   | .889                  |               |                  | 55          | UNCH         | 7.50           | 7.50           |
| 10<br>20                |                       |            |          |            |          | 2.3250+<br>1.6250+ | 107<br>82    | .793<br>.663          |               |                  | 8<br>14     | UNCH         | 1.65B<br>3.75  | 1.50A<br>1.00A |
| 30<br>40                |                       | #1.00B<br> |          |            |          | 1.0750+<br>.6500+  | NEW<br>37    | .516<br>.369          |               | 15<br>           | 15 +<br>44  | 15<br>UNCH   | 1.05В<br>.52В  | .72A<br>.47A   |
| 60<br>70                |                       |            |          |            |          | .2000+<br>.1000+   | 12<br>7      | .147<br>.082          |               |                  | 15<br>10    | UNCH<br>UNCH | .95в<br>.60в   | .20A<br>.20A   |
| 80<br>00                |                       |            |          |            |          | .0500+<br>CAB      | 2            | .044                  |               |                  | 77<br>19    | UNCH         | .37B           | .15A           |
| TAL                     |                       |            |          |            |          | CAB                |              | .012                  |               | 15               | 267 +       |              |                |                |
| P18<br>80               | DRY WHEY CALL         | (FUTURES   | SETT. 31 | L.95 +<br> | 117.5)   | 4.0750+            | 102          | .917                  |               |                  | 10          | UNCH         | 2.75в          |                |
| 00<br>10                |                       |            |          |            |          | 2.4500+<br>1.8000+ | 80<br>67     | .752<br>.636          |               |                  | 55<br>8     | UNCH         |                |                |
| 20                      |                       |            |          |            |          | 1.2500+            | 52<br>27     | .513                  |               |                  | 14<br>44    | UNCH         | 1.72B          |                |
| 40<br>60                |                       |            |          |            |          | .5500+<br>.2000+   | 10           | . 285<br>. 127        |               |                  | 15          | UNCH         |                |                |
| 70<br>80                |                       |            |          |            |          | .1250+<br>.0500    | 5<br>UNCH    | .084<br>.040          |               |                  | 10<br>77    | UNCH<br>UNCH |                |                |
| 00<br>TAL               |                       |            |          |            |          | .0250              | UNCH         | .020                  |               |                  | 19<br>252   | UNCH         |                |                |
| T18                     | DRY WHEY CALL         | (FUTURES   |          | ).83 +     | 27.5)    | 3 4750             | 30           | 01.0                  |               |                  |             |              | 2 22-          |                |
| 80<br>00                |                       |            |          |            |          | 3.1750+<br>1.8250+ | 20<br>15     | .816<br>.616          |               |                  | 10<br>55    | UNCH         | 3.22B          |                |
| 10<br>20                |                       |            |          |            |          | 1.3250+<br>.9250+  | 12<br>10     | . 502<br>. 393        |               |                  | 8<br>14     | UNCH<br>UNCH |                |                |
| 40<br>50                |                       |            |          |            |          | .4000+<br>.2500+   | 5<br>2       | .210                  |               |                  | 41<br>15    | UNCH         |                |                |
| 60                      |                       |            |          |            |          | .1500+             | 2            | .094                  |               |                  | 11          | UNCH         |                |                |
| 70<br>80                |                       |            |          |            |          | .1000+<br>.0500    | 2<br>UNCH    | .065<br>.036          |               |                  | 10<br>50    | UNCH         |                |                |
| 00<br>TAL               |                       |            |          |            |          | .0250              | UNCH         | .018                  |               | 0                | 19<br>233   | UNCH         |                |                |
| V18                     | DRY WHEY CALL         | (FUTURES   |          | 0.33 +     | 20.0)    | 1.7250+            | 12           | FF0                   |               |                  |             | UNCU         |                |                |
| 00<br>10                |                       |            |          |            |          | 1.2500+            | 12<br>7      | .558<br>.456          |               |                  | 55<br>.8    | UNCH         |                |                |
| 40<br>50                |                       |            |          |            |          | .4250+<br>.2750+   | 2<br>2       | .204<br>.144          |               |                  | 41<br>15    | UNCH<br>UNCH |                |                |
| 60<br>70                |                       |            |          |            |          | .1750<br>.1250+    | UNCH<br>2    | .099<br>.073          |               |                  | 11<br>10    | UNCH<br>UNCH |                |                |
| 80<br>00                |                       |            |          |            |          | .0750<br>.0250     | UNCH<br>UNCH | .047<br>.018          |               |                  | 50<br>19    | UNCH         |                |                |
| TAL                     |                       |            |          |            |          | .0230              | ONCII        | .010                  |               | 0                | 209         | ONCIT        |                |                |
| C18<br>00               | DRY WHEY CALL         | (FUTURES   | SETT. 31 | L.00 +<br> | 125.0 )  | 2.2500+            | 70           | .619                  |               |                  | 40          | UNCH         |                |                |
| 10<br>40                |                       |            |          |            |          | 1.7250+<br>.7000+  | 57<br>30     | .527<br>.278          |               |                  | 8<br>41     | UNCH<br>UNCH |                |                |
| 50<br>60                |                       |            |          |            |          | .5000+<br>.3500+   | 22<br>17     | .213                  |               |                  | 15<br>11    | UNCH<br>UNCH |                |                |
| 70<br>80                |                       |            |          |            |          | .2250+<br>.1500+   | 10<br>7      | .113                  |               |                  | 10<br>50    | UNCH         |                |                |
| 00                      |                       |            |          |            |          | .0750+             | 5            | .043                  |               |                  | 19          | UNCH<br>UNCH |                |                |
| TAL<br>N19              | DRY WHEY CALL         | (FUTURES   | SETT. 30 | 0.00       | .0 )     |                    |              |                       |               | 0                | 194         |              |                |                |
| 30<br>60                |                       |            |          |            | .0 )     | .7500<br>.2750     | UNCH<br>UNCH | .287<br>.128          |               |                  | 30<br>5     | UNCH<br>UNCH |                |                |
| TAL                     |                       |            |          |            |          | .2730              | UNCH         | .120                  |               | 0                | 35          | UNCH         |                |                |
| B19<br>30               | DRY WHEY CALL         | (FUTURES   | SETT. 30 | 0.00       | .0)      | .8500              | UNCH         | .302                  |               |                  | 30          | UNCH         |                |                |
| 60<br>TAL               |                       |            |          |            |          | .3250              | UNCH         | .142                  |               |                  | 5<br>35     | UNCH         |                |                |
| R19                     | DRY WHEY CALL         | (FUTURES   | SETT. 30 | 0.00       | .0)      |                    |              |                       |               | U                |             |              |                |                |
| 30<br>60                |                       |            |          |            |          | .9500<br>.4000     | UNCH<br>UNCH | .315<br>.160          |               |                  | 30<br>5     | UNCH<br>UNCH |                |                |
| TAL                     |                       | _          |          |            |          |                    |              |                       |               | 0                | 35          |              |                |                |
| R19<br>30               | DRY WHEY CALL         |            | SETT. 31 |            | .0)      | 1.4000             | UNCH         | . 395                 |               |                  | 30          | UNCH         |                |                |
| 60<br>TAL               |                       |            |          |            |          | .6750              | UNCH         | .227                  |               |                  | 5<br>35     | UNCH         |                |                |
| Y19                     | DRY WHEY CALL         | (FUTURES   |          | L.90       |          | 1 0000             |              | 464                   |               |                  |             |              |                |                |
| 30<br>60                |                       |            |          |            |          | 1.9000<br>1.0000   | UNCH<br>UNCH | .464<br>.291          |               |                  | 30<br>5     | UNCH<br>UNCH |                |                |
| TAL<br>IN19             | DRY WHEY CALL         | (EUTUREC   | SETT. 32 | 20         | .0)      |                    |              |                       |               | 0                | 35          |              |                |                |
| 30                      |                       |            |          |            | .0 )     | 2.1250-            | 2            | .487                  |               |                  | 30          | UNCH         |                |                |
| 60<br>TAL               |                       |            |          |            |          | 1.1750             | UNCH         | .317                  |               | 0                | 5<br>35     | UNCH         |                |                |
|                         |                       |            |          |            |          |                    |              |                       |               |                  |             |              |                |                |
|                         |                       |            |          |            |          | MILK PUTS          |              |                       |               |                  |             |              |                |                |
| STRTVE                  | OPEN RANGE            | HIGH       | LOW      | CI OCT     | NG RANGE | SETT.PF<br>& PT.CH |              | DELTA                 | EXER<br>CISES | VOLUME<br>TRADES | INTE        | OPEN<br>REST | CONTR<br>HIGH  | ACT<br>LOW     |
| LK PUT                  |                       |            |          |            |          | 2.1.70             |              |                       | - ==          | CLEARED          |             |              |                |                |
| N18<br>00               | MILK PUT              | (FUTURES   | SETT. 15 | .23 +      | 1.0)     | САВ                |              |                       |               |                  | 50          | UNCH         | .07            | .07            |
| 50<br>75                |                       |            |          |            |          | CAB<br>CAB         |              |                       |               |                  | 35<br>52    | UNCH         | .12<br>.14     | .05            |
| 00                      |                       |            |          |            |          | CAB                |              |                       |               |                  | 266         | UNCH         | .18B           | .03            |
| 25<br>50                |                       |            |          |            |          | CAB<br>CAB         |              |                       |               |                  | 131<br>482  | UNCH         | .24B<br>.30B   | .02            |
| 75<br>00                |                       |            |          |            |          | CAB<br>CAB         |              |                       |               |                  | 89<br>426   | UNCH<br>UNCH | .38B<br>.48B   | .02            |
| 25<br>50                |                       |            |          |            |          | CAB<br>CAB         |              |                       |               |                  | 568<br>864  | UNCH         | . 59в<br>. 73  | .02            |
| 75                      |                       |            |          |            |          | CAB                |              | .000                  |               |                  | 254         | UNCH         | .86в           | .02A           |
| 00<br>25                |                       |            |          |            |          | CAB .03-           | 1            | .059<br>.677          |               |                  | 782<br>395  | UNCH         | 1.06<br>1.19в  | .01<br>.02A    |
| 50<br>75                |                       |            |          |            |          | .27-<br>.52-       | 1<br>1       | . 945<br>. 998        |               |                  | 632<br>433  | UNCH<br>UNCH | 1.38в<br>1.35в | .04            |
| 00<br>25                |                       |            |          |            |          | .77-<br>1.02-      | 1<br>1       | 1.000<br>1.000        |               |                  | 1070<br>241 | UNCH         | 1.37B<br>1.43B | .19<br>.34A    |
| 50                      |                       |            |          |            |          | 1.27-              | 1            | 1.000                 |               |                  | 151         | UNCH         | 1.96           | .59A           |
| 75<br>00                |                       |            |          |            |          | 1.52-<br>1.77-     | 1<br>1       | $\frac{1.000}{1.000}$ |               |                  | 10<br>15    | UNCH<br>UNCH | 1.32B<br>1.18B | 1.31A          |
| TAL<br>L18              | MILK PUT              | (FIITHDES  | SETT. 14 | . 29 ±     | 23.0 )   |                    |              |                       |               | 0                | 6946        |              |                |                |
| 300                     |                       |            |          |            | _3.0 )   | CAB                |              | .006                  |               |                  | 28          | UNCH         | .11B           | .01            |
| 325                     |                       |            |          |            |          | CAB                |              | .022                  |               |                  | 16          | UNCH         | .15в           | .02A           |

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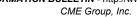
|                |                |               |       |         | F      | FINAL          |          |              |   |          |  |                           |
|----------------|----------------|---------------|-------|---------|--------|----------------|----------|--------------|---|----------|--|---------------------------|
| PG25 B         | BULLETIN #123@ |               |       | MILK,   | CLASS  | IV MILK & DRY  | WHEY (   | OPTIONS      |   |          | Wed, Jun   | 27, 2018 PG25             |
| MILK PUT       | MILK PUT       | (FUTURES S    | SETT. | 14.29 + | 23.0 ) |                |          |              |   |          |  |                           |
| 1450           |                |               |       |         | 23.0 ) | .32-           | 20       | .660         | 2 | 1        | 577 - 2  | .62B .01                  |
| 1475<br>1500   |                |               |       |         |        | .51-<br>.73-   | 21<br>22 | .817<br>.915 | 6 | 1<br>    | 718 - 1<br>945 - 6   | .74B .02<br>1.00 .01      |
| 1525<br>1550   |                |               |       |         |        | .96-<br>1.21-  | 23<br>23 | .956<br>.978 | 3 |          | 504 - 5<br>930 - 3   | 1.05B .03<br>1.26B .05    |
| 1575           |                |               |       |         |        | 1.46-          | 23       | .992         |   | 11       | 547 UNCH   | 1.54B .07                 |
| 1600<br>1625   |                |               |       |         |        | 1.71-<br>1.96- | 23<br>23 | .997<br>.999 | 3 |          | 812 - 3<br>511 UNCH  | 1.67B .14<br>1.94B .23    |
| 1650<br>1675   |                |               |       |         |        | 2.21-<br>2.46- | 23<br>23 | .999<br>.999 |   | 1        | 183 UNCH<br>641 UNCH   | 2.43 .33<br>2.44B .48A    |
| 1750           |                |               |       |         |        | 3.21-          | 23       | 1.000        |   |          | 49 UNCH  | 1.31B                     |
| TOTAL<br>AUG18 | MILK PUT       | (FUTURES S    | CETT  | 15.27 + | 39.0)  |                |          |              |   | 317      | 7906 + 125   |                           |
| 1300           |                |               |       |         | 33.0 ) | CAB            |          | .012         |   |          | 27 UNCH  | .11B .02A                 |
| 1325<br>1350   |                |               |       |         |        | .01-<br>.02-   | 3<br>5   | .022<br>.041 |   |          | 15 UNCH<br>192 UNCH  | .14B .02A<br>.17 .01      |
| 1375<br>1400   | 0.07           | #.07          | *.07  |         |        | .03-<br>.06-   | 8        | .061         |   | 30       | 102 UNCH<br>414 + 19   | .20B .05<br>.26B .05      |
| 1425           |                |               |       |         |        | .09-           | 13       | .153         |   | 21       | 266 + 11   | .33B .01                  |
| 1450<br>1475   |                |               |       |         |        | .15-<br>.22-   | 16<br>19 | .224<br>.301 |   | 28<br>15 | 462 - 8<br>391 UNCH  | .42B .02<br>.52B .03      |
| 1500<br>1525   |                |               |       |         |        | .31-<br>.43-   | 23<br>26 | .387<br>.478 |   | 25<br>10 | 745 + 21<br>422 UNCH   | .66B .02<br>.82B .04      |
| 1550           |                |               |       |         |        | .56-           | 29       | .570         |   | 51       | 845 + 20   | .92в .05                  |
| 1575<br>1600   |                |               |       |         |        | .72-<br>.90-   | 31<br>33 | .657<br>.735 |   | 25<br>6  | 522 - 4<br>774 - 5   | 1.03 .09<br>1.25 .12      |
| 1625<br>1650   |                |               |       |         |        | 1.10-<br>1.31- | 35<br>36 | .799<br>.855 |   | 45       | 347 UNCH<br>350 – 5  | 1.52B .18<br>1.52B .27    |
| 1675           |                |               |       |         |        | 1.53-          | 37       | .901         |   |          | 91 UNCH  | 1.35 .37                  |
| 1700<br>1750   |                |               |       |         |        | 1.76-<br>2.24- | 38<br>39 | .935<br>.975 |   |          | 232 UNCH<br>49 UNCH  | 1.24B .50A<br>1.31B .81A  |
| TOTAL          |                | ć             |       | 15.00   | 22.0.  |                |          |              |   | 256      | 6246 + 49  |                           |
| SEP18<br>1275  | MILK PUT       | (FUTURES S    | SETT. | 15.89 + | 32.0)  | CAB            |          | .009         |   |          | 16 UNCH  | .09в                      |
| 1300<br>1325   |                |               |       |         |        | .01-<br>.01-   | 1<br>2   | .016         |   |          | 25 UNCH<br>11 UNCH   | .10B<br>.13B              |
| 1350           |                |               |       |         |        | .02-           | 2        | .033         |   | 11       | 57 + 11  | .17B .02                  |
| 1375<br>1400   |                |               |       |         |        | .03-<br>.05-   | 3<br>4   | .048         |   |          | 41 UNCH<br>343 UNCH  | .21B .05<br>.27B .05      |
| 1425<br>1450   |                |               |       |         |        | .07-<br>.10-   | 6<br>8   | .100<br>.135 |   | 25       | 308 UNCH<br>405 + 25   | .33B .02<br>.42 .03       |
| 1475           |                |               |       |         |        | .14-           | 11       | .180         |   | 2        | 356 + 2  | .54 .03                   |
| 1500<br>1525   |                |               |       |         |        | .20-<br>.27-   | 13<br>16 | .237<br>.299 |   | 10       | 685 UNCH<br>413 + 5  | .60в .04<br>.72в .07      |
| 1550<br>1575   |                |               |       |         |        | .37-<br>.48-   | 17<br>20 | .370<br>.442 |   | 30<br>45 | 487 + 9<br>464 - 2   | .86 .10<br>.97в .12       |
| 1600<br>1625   |                |               |       |         |        | .61-<br>.74-   | 21<br>25 | .514         |   |          | 854 UNCH   | 1.12B .17<br>1.28B .22A   |
| 1650           |                |               |       |         |        | .90-           | 27       | .659         |   | 25       | 606 - 25   | 1.45B .34A                |
| 1675<br>1700   |                |               |       |         |        | 1.08-<br>1.27- | 28<br>30 | .722<br>.774 |   |          | 65 UNCH<br>220 UNCH  | 1.63B .44A<br>1.38B .56A  |
| 1725<br>1750   |                |               |       |         |        | 1.48-<br>1.70- | 30<br>31 | .819<br>.856 |   |          | 55 UNCH<br>59 UNCH   | 1.33B .69A<br>1.15B .85A  |
| TOTAL          |                | -             |       |         |        | 1.70-          | 31       | .030         |   | 148      | 5820 + 25  | 1.130 .OJA                |
| OCT18<br>1300  | MILK PUT       | (FUTURES S    | SETT. | 16.03 + | 26.0 ) | .01-           | 1        | .016         |   |          | 25 UNCH  | .10в                      |
| 1325           |                |               |       |         |        | .01-           | 2        | .017         |   |          | 16 UNCH  | .13B                      |
| 1350<br>1375   |                |               |       |         |        | .02-<br>.03-   | 3<br>4   | .031<br>.045 |   |          | 41 UNCH<br>30 UNCH   | .17B .01<br>.21B .05      |
| 1400<br>1425   |                |               |       |         |        | .05-<br>.07-   | 5<br>6   | .070<br>.094 |   | <br>25   | 343 UNCH<br>218 + 20   | .26B .03<br>.33B .04      |
| 1450           |                |               |       |         |        | .10-           | 7        | .128         |   |          | 275 UNCH   | .40в .03                  |
| 1475<br>1500   |                |               |       |         |        | .15-<br>.20-   | 8<br>10  | .175<br>.222 |   | 5<br>1   | 188 + 5<br>535 + 1   | .47B .05<br>.57B .06      |
| 1525<br>1550   |                |               |       |         |        | .28-<br>.36-   | 11<br>14 | .282<br>.341 |   | 11<br>10 | 322 + 6<br>269 + 10  | .67B .12<br>.79B .11A     |
| 1575           |                |               |       |         |        | .46-           | 16       | . 406        |   | 70       | 181 + 41   | .94B .19A                 |
| 1600<br>1625   |                |               |       |         |        | .58-<br>.72-   | 18       | .473         |   | 35       | 729 UNCH<br>206 + 30   | 1.08B .21<br>1.22B .29    |
| 1650<br>1675   |                |               |       |         |        | .87-<br>1.03-  | 20<br>22 | .604<br>.663 |   |          | 244 UNCH<br>19 UNCH  | 1.38B .40<br>1.55B .48A   |
| 1700<br>1750   |                |               |       |         |        | 1.21-<br>1.61- | 23<br>24 | .719<br>.812 |   |          | 40 UNCH<br>49 UNCH   | 1.36B .66A<br>1.16B .92A  |
| TOTAL          |                |               |       |         |        | 1.01-          | 24       | .012         |   | 157      | 3730 + 113   | 1.10b .92A                |
| NOV18<br>1300  | MILK PUT       | (FUTURES S    | SETT. | 15.96 + | 23.0)  | .01-           | 1        | .016         |   |          | 25 UNCH  | .12в                      |
| 1325           |                |               |       |         |        | .02-           | 2        | .030         |   |          | 14 UNCH  | .15B                      |
| 1350<br>1375   |                |               |       |         |        | .03-<br>.05-   | 3<br>3   | .043<br>.066 |   |          | 46 UNCH<br>30 UNCH   | .19B .02<br>.24B .05      |
| 1400<br>1425   |                |               |       |         |        | .07-<br>.10-   | 4<br>6   | .088<br>.119 |   |          | 351 UNCH<br>212 UNCH   | .13B .05<br>.15B .05      |
| 1450           |                |               |       |         |        | .14-           | 7        | .157         |   |          | 217 UNCH   | .43 .05                   |
| 1475<br>1500   |                |               |       |         |        | .19-<br>.25-   | 9<br>11  | .201<br>.249 |   | 5<br>1   | 210 + 5<br>636 + 1   | .37B .06A<br>.45B .11A    |
| 1525<br>1550   |                |               |       |         |        | .33-<br>.42-   | 12<br>14 | .306<br>.365 |   | 10       | 211 + 5<br>332 + 3   | .55B .15A<br>.85B .19A    |
| 1575           |                |               |       |         |        | .53-           | 15       | .427         |   | 20       | 173 + 5  | .91B .25                  |
| 1600<br>1625   |                |               |       |         |        | .66-<br>.80-   | 16<br>17 | .490<br>.550 |   | 20<br>   | 651 + 20<br>133 UNCH   | 1.05B .30A<br>1.27B .40A  |
| 1650<br>1675   |                |               |       |         |        | .96-<br>1.12-  | 18<br>20 | .610<br>.665 |   |          | 102 UNCH<br>127 UNCH   | 1.43B .50A<br>1.27B .62A  |
| 1700<br>1750   |                |               |       |         |        | 1.30-<br>1.69- | 21<br>22 | .717<br>.809 |   |          | 18 UNCH<br>49 UNCH   | 1.79B .76A<br>1.46B 1.05A |
| TOTAL          |                |               |       |         |        | 1.09-          | 22       | . 609        |   | 61       | 3537 + 39  | T.40D T.USA               |
| DEC18<br>1300  | MILK PUT       | (FUTURES S    | SETT. | 15.88 + | 18.0)  | .02-           | 1        | .028         |   |          | 25 UNCH  | .13в                      |
| 1325           |                |               |       |         |        | .03-           | 2        | .041         |   |          | 8 UNCH   | .06в                      |
| 1350<br>1375   |                |               |       |         |        | .05-<br>.07-   | 2        | .062<br>.083 |   |          | 53 UNCH<br>30 UNCH   | .19 .04<br>.11B .05       |
| 1400<br>1425   |                |               |       |         |        | .10-<br>.13-   | 4<br>6   | .112<br>.142 |   |          | 360 UNCH<br>208 UNCH   | .32 .04<br>.23 .06        |
| 1450           |                |               |       |         |        | .18-           | 6        | .183         |   |          | 226 UNCH   | .34B .07                  |
| 1475<br>1500   |                |               |       |         |        | .24-<br>.31-   | 8        | .228<br>.278 |   | 5<br>1   | 343 + 5<br>495 + 1   | .36B .15<br>.50B .18A     |
| 1525<br>1550   |                |               |       |         |        | .40-<br>.50-   | 10<br>11 | .333         |   | 15<br>   | 158 + 5<br>295 UNCH  | .65B .19A<br>.77B .25     |
| 1575<br>1600   |                |               |       |         |        | .61-<br>.74-   | 12<br>13 | .448         |   |          | 149 UNCH<br>622 UNCH   | .89B .32<br>1.07B .42     |
| 1625           |                |               |       |         |        | .89-           | 13       | .563         |   |          | 146 UNCH   | 1.17B .54A                |
| 1650<br>1675   |                |               |       |         |        | 1.04-<br>1.21- | 15<br>16 | .618<br>.670 |   |          | 110 UNCH<br>28 UNCH  | 1.26 .62A<br>1.34B .74A   |
| 1750<br>TOTAL  |                |               |       |         |        | 1.79-          | 17       | .802         |   | 21       | 49 UNCH<br>3305 + 11   | 1.40B 1.17A               |
| JAN19          | MILK PUT       | (FUTURES S    | SETT. | 15.79 + | 16.0)  |                |          |              |   | 21       | 3303 + 11  |                           |
| 1400<br>1425   |                |               |       |         |        | .12-<br>.16-   | 4<br>6   | .128<br>.163 |   |          | 74 UNCH<br>54 UNCH   | .26 .15A<br>.22B .19A     |
| 1450           |                |               |       |         |        | .21-           | 7        | .203         |   | 15       | 138 + 4  | .28B .18                  |
| 1475<br>1500   |                |               |       |         |        | .28-<br>.36-   | 7<br>8   | .251<br>.302 |   |          | 71 UNCH<br>191 UNCH  | .43B .31A<br>.54B .40A    |
| 1525<br>1550   |                |               |       |         |        | .45-<br>.56-   | 10<br>10 | .355         |   |          | 16 UNCH<br>113 UNCH  | .65B .49A<br>.78B .36     |
| 1575           |                |               |       |         |        | .68-           | 11       | .468         |   |          | 175 UNCH   | .92B .47A                 |
| 1600<br>1625   |                |               |       |         |        | .81-<br>.96-   | 12<br>13 | .525<br>.581 |   |          | 263 UNCH<br>33 UNCH  | .96в .58A<br>1.07в .70A   |
| TOTAL          |                | / <del></del> |       | 15 70   | 14.5.  |                | -        |              |   | 15       | 1128 + 4   | <del>-</del> ···          |
| FEB19<br>1400  | MILK PUT       | (FUTURES S    | SETT. | 15.79 + | 14.0 ) | .14-           | 5        | .139         |   |          | 85 UNCH  | .18 .17A                  |
| 1425<br>1450   |                |               |       |         |        | .19-<br>.25-   | 5<br>6   | .177         |   | <br>15   | 63 UNCH<br>139 + 4   | .23 .22                   |
| 1475           |                |               |       |         |        | .32-           | 7        | .218<br>.263 |   |          | 74 UNCH  | .45B .35A                 |
| 1500<br>1525   |                |               |       |         |        | .40-<br>.49-   | 8<br>9   | .311<br>.361 |   |          | 191 UNCH<br>16 UNCH  | .55B .42A<br>.66B .52A    |
| 1550           |                |               |       |         |        | .60-           | 10       | .414         |   |          | 256 UNCH   | .79B .41A                 |
| 1575<br>1600   |                |               |       |         |        | .72-<br>.85-   | 11<br>12 | .467<br>.521 |   |          | 189 UNCH   | .92B .50A<br>1.03B .60A   |
| 1625<br>TOTAL  |                |               |       |         |        | 1.00-          | 12       | .574         |   | <br>15   | $\begin{array}{ccc} 1 & \text{UNCH} \\ 1105 & + \end{array}$ | 1.06B .72A                |
| MAR19          | MILK PUT       |               |       | 15.74 + | 8.0)   |                |          |              |   |          |  |                           |
| 1350           |                |               |       |         |        | .10-           | 3        | .100         |   |          | 5 UNCH   | .14 .14                   |

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#### **FINAL**

PG25 BULLETIN #123@ Wed, Jun 27, 2018 MILK, CLASS IV MILK & DRY WHEY OPTIONS PG25 MILK PUT (FUTURES SETT. 8.0) 15 ----1400 1425 1450 1475 1500 1525 1550 1575 1600 1625 TOTAL UNCH UNCH 4 49 28 139 46 191 51 58 136 244 76 1023 .20B .39B .48B .58B .69B .81B .94B 1.09B 1.08B .18-.23-.30-.37-.46-.56-.67-4 5 5 6 6 7 7 8 8 8 .161 .196 .238 .281 .328 .376 .426 .477 .527 UNCH UNCH UNCH UNCH UNCH UNCH UNCH 4 15 (FUTURES SETT. APR19 1400 1425 1450 1475 1500 1525 1550 1575 1600 1625 TOTAL 8.0) MILK PUT .17-.22-.28-.35-.43-.53-.63-.75-.88-.151 .185 .223 .265 .309 .357 .405 .454 .504 51 3 147 5 97 31 47 .23B .29B .37B .46B .56B .67B .80B .94B 10 .44A .53A .63A .50A .60A .66A 12 724 (FUTURES SETT. MAY19 1400 1425 1450 1475 1500 1525 1550 1575 1600 1625 TOTAL MILK PUT 15.90 .0) 51 6 147 5 97 3 47 .11 .19-.24-.30-.37-.45-.55-.65-.77-.90-.157 .189 .225 .265 .307 .352 .398 .445 .492 .11 .23B .30B .37B .46B .56B .66B .78B .92B 10 ----.48A .57A .68A .80A 4 204 5 569 12 (FUTURES SETT. JUN19 1400 1425 1450 1475 1500 1525 1550 1575 1600 1625 TOTAL MILK PUT 16.00 .0) 51 3 147 5 97 3 47 .19-.24-.30-.37-.45-.54-.65-.76-.89-.152 .183 .218 .256 .296 .338 .383 .427 .472 .54A .48A .57A .67A 10 .35B .43B .52B .67B .74B .91B 3 204 6 566 12 (FUTURES SETT. JUL 19 1400 1425 1450 1500 1550 1575 1600 1625 TOTAL 16.20 MILK PUT .0) --------.47A .56A .66A .77A 23 8 100 UNCH UNCH 1 .140 .169 .199 .271 .353 .394 .437 UNCH UNCH UNCH UNCH UNCH UNCH UNCH UNCH .18 .23 .28-.42-.61 .71 .83 ----.33B .50B .71B .83B .96B 3 1 16 19 174 0 (FUTURES SETT. AUG19 1400 MILK PUT 16.46 .0) UNCH UNCH UNCH UNCH UNCH UNCH UNCH .17 .21 .26 .39 .56 .65 .126 .151 .179 .244 .318 .356 .395 4 23 8 100 3 1 16 19 174 UNCH UNCH UNCH UNCH UNCH UNCH UNCH UNCH 1400 1425 1450 1500 1550 1575 1600 1625 TOTAL .30B .54B .64B .75B .87B .45A .53A .63A .73A 0 (FUTURES SETT. SEP19 1400 1425 1450 1500 1550 1575 1600 1625 TOTAL 16.63 .16 .20-.117 .141 .168 .228 .297 .334 .371 ----------------0 4 23 UNCH UNCH UNCH UNCH UNCH UNCH UNCH UNCH ----.47A .56A .65A UNCH 8 100 3 1 16 19 174 .43B .52B .62B .73B (FUTURES SETT. OCT19 1400 1425 1450 1500 1550 1575 1600 1625 MILK PUT 16.50 .0) 4 13 13 67 UNCH UNCH UNCH UNCH UNCH UNCH UNCH UNCH 10 UNCH UNCH 10 UNCH UNCH UNCH UNCH 10 .20 .24 .30 .43 .60 .69 .80 .136 .159 .189 .250 .319 .354 .392 .430 10 20 TOTAL 131 + NOV19 1400 1425 1450 1500 1550 1575 1600 1625 TOTAL UNCH UNCH 1 UNCH UNCH UNCH .149 .174 .200 .264 .331 UNCH UNCH 10 UNCH UNCH UNCH 4 13 13 67 3 1 .23 .28 .33-.48 .65 .75 .86 10 ----10 20 MILK PUT
-------------(FUTURES SETT. DEC19 1400 1425 1450 1500 1550 1575 1600 1625 TOTAL 16.25 .0) ----.27 .33 .39 .55 .74 .84-.96 UNCH UNCH UNCH UNCH UNCH 1 4 13 13 67 3 1 16 14 .168 .196 .224 .289 .358 .393 .430 UNCH UNCH UNCH UNCH UNCH UNCH 10 20 10 10 20 1.02A 131 CLASS IV PUTS VOLUME TRADES CLEARED SETT.PRICE & PT.CHGE. OPEN INTEREST --CONTRACT--HIGH LOW DELTA STRIKE OPEN RANGE CLOSING RANGE JUN18 CLASS IV PUT
JUN18 CLASS IV PUT
1250 ---1275 ---1300 ---1325 ---1350 ---1375 ----UNCH UNCH UNCH UNCH UNCH UNCH UNCH .03 .11B .17B .23B .31B .43B .55B .68B .86B 1.03B .33B .45B .61B .03 .03 .02 .06 60 43 20 15 10 32 17 65 15 24 9 21 14 10 46 415 .08 .25A .33A .30A .26A .05 .23A .17 .46A .62A .000 .077 .886 1.000 1.000 1.000 1.000 1475 1500 1525 1550 1575 1600 1625 1650 TOTAL UNCH UNCH UNCH UNCH UNCH UNCH UNCH

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### **FINAL**

PG25 BULLETIN #123@ Wed, Jun 27, 2018 PG25 MILK, CLASS IV MILK & DRY WHEY OPTIONS CLASS IV PUT
CLASS IV PUT 1350 1400 1425 1450 1475 1500 1525 1550 1575 1600 1625 1650 TOTAL 2 ----UNCH UNCH UNCH UNCH 2 UNCH UNCH UNCH UNCH UNCH UNCH UNCH .026 .199 .397 .638 .825 .944 .972 .992 .998 .999 .999 42 26 10 47 .03 .04 .16A .13A .25 .34A .30A .39A .42A .54A 3 9 11 12 12 12 12 12 12 16 60 18 21 7 3 3 22 370 CLASS IV PUT AUG18
1275
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TOTAL 1 1 UNCH 1 UNCH UNCH 1 UNCH UNCH UNCH UNCH UNCH UNCH .05 .06 .08 .01-.02-.05+ .08 .13-.211 .311 .44-.60-.78-.99-1.21-1.45 1.69 1.93 2.16-.026 .050 .104 .157 .233 .330 .435 .543 .644 .733 .797 .848 .873 .894 4 31 60 42 6 30 6 63 11 37 15 42 .05 .06 .08 .12B .17B .25B .36B .49B .65B .48B .64B .75B .81B .87B .15 UNCH UNCH 2 UNCH UNCH UNCH UNCH UNCH UNCH UNCH .20 .25 ----2 UNCH UNCH UNCH UNCH 1 SEP18 1275 CLASS IV PUT .05 .06 .08 .05 .06 .08 .13B .19B .27B .36B .48B .62B .77B .94B .93B .95B .86B .97B .03+ .04 .07 .10 .15 .22-.31-.43+ .053 .071 .113 .155 .215 .228 .368 .453 .537 .622 .700 .768 .821 .854 .874 .893 4 30 60 42 5 27 7 66 12 32 17 28 15 4 23 376 1300 1325 1350 1375 1400 1425 1450 1475 UNCH UNCH UNCH UNCH 1 1 UNCH 1 1 1 1 1 .25 .56 .70-.87-1.06-1.27+ 1.49+ 1.73+ 1475 1500 1525 1550 1575 1600 1625 1650 TOTAL .25 .49 .61A .74A ост18 1300 CLASS IV PUT .04 .06 .09 .13-.19 .26-.35-.46-.59-.74 .90-1.08-1.26-1.48-UNCH .063 .090 .127 .173 .231 .295 .365 .440 .515 .587 .721 .780 .826 3 11 50 23 23 15 29 12 33 15 19 19 UNCH UNCH UNCH .07 .108 .158 .228 .308 .398 .788 .638 .798 .958 1.088 1.038 .04 1400 1425 1450 1475 1500 1525 1550 1575 1600 1625 TOTAL UNCH 1 UNCH 1 2 4 4 2 255 0 NOV18 1300 1325 1350 1375 1400 1425 1450 1475 CLASS IV PUT .05-.07-.11-.15-.21-.28-.37-.48-.070 .095 .135 .176 .227 .283 .346 .411 .477 .542 .605 .664 .720 3 11 40 23 23 15 29 12 38 1 12 19 22 6 254 .09 .09 .13B .19B .25B .33B .43B .34B .54B .54B .10B .25 1500 1525 1550 1575 1600 1625 TOTAL DEC18 1300 1325 1350 1375 CLASS IV PUT .07+ .09 .13 .18 .24 .31 .40 .50 .62+ .75 .90+ 1.06 1.23 1.42 3 7 25 8 23 15 29 12 33 .084 .107 .144 .186 .232 .283 .340 .398 .458 .519 .577 .634 .685 .732 UNCH UNCH UNCH UNCH UNCH UNCH UNCH UNCH 1 UNCH UNCH UNCH UNCH UNCH UNCH UNCH .09 .10 .13B .18B .25B .33B .42B .53B .66B .78B .93B 1.09B 1.26B 1400 1425 1450 1475 1500 UNCH UNCH UNCH UNCH 1525 1550 1575 1600 1625 TOTAL 15 19 22 2 214 ----CLASS JAN19 1400 1425 1475 1500 1550 1575 1600 TOTAL ----.28 .35-.55 .67 .94 1.10 1.27 UNCH .245 .292 .400 .456 .565 .617 UNCH UNCH UNCH UNCH UNCH UNCH UNCH 2 17 9 1 8 11 1 49 0 UNCH UNCH UNCH UNCH FEB19 1400 1425 1475 1500 1550 1575 1600 TOTAL ----UNCH UNCH UNCH UNCH UNCH UNCH UNCH .239 .283 .383 .435 .539 .588 .637 UNCH UNCH UNCH UNCH UNCH UNCH UNCH ----------------0 2 17 9 1 8 11 1 49 CLASS IV PUT MAR19 1400 1425 1475 1500 1550 1575 1600 TOTAL UNCH UNCH UNCH UNCH UNCH UNCH UNCH --------UNCH .212 .252 .340 .386 .483 .530 2 17 9 1 8 11 1 49 ----UNCH UNCH UNCH UNCH UNCH UNCH 0 APR19 1425 1575 TOTAL CLASS IV PUT 5 5 10 UNCH UNCH .237 UNCH UNCH ----MAY19 1425 1575 TOTAL CLASS IV PUT ----0 5 5 10 .28 UNCH UNCH .196 .428 UNCH JUN19 1425 1575 CLASS IV PUT .199 .420 UNCH UNCH

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| PG25 BI        | ULLETIN #123@       | MILK,      | CLASS IV | MILK & DRY | WHEY OF | PTIONS             |           | Wed            | d, Jun 2 | 27, 201   | 8 PG25       |               |                |
|----------------|---------------------|------------|----------|------------|---------|--------------------|-----------|----------------|----------|-----------|--------------|---------------|----------------|
| DRY WHEY       | PUT<br>DRY WHEY PUT | (FUTURES S | SETT. 30 | .63 +      | 10.0)   |                    |           |                |          |           |              |               |                |
| 200<br>220     |                     |            |          |            |         | CAB<br>CAB         |           |                | <br>     | 10<br>35  | UNCH<br>UNCH |               |                |
| 230            |                     |            |          |            |         | CAB                |           |                | <br>     | 10        | UNCH         |               |                |
| 240            |                     |            |          |            |         | CAB                |           |                | <br>     | 29<br>124 | UNCH         |               |                |
| 250<br>260     |                     |            |          |            |         | CAB<br>CAB         |           |                | <br>     | 124<br>27 | UNCH         |               | .50A           |
| 270            |                     |            |          |            |         | CAB                |           |                | <br>     | 24        | UNCH         | 1 225         | .22A           |
| 300<br>305     |                     |            |          |            |         | CAB<br>.0250-      | 2         | .056<br>.225   | <br>     | 10<br>10  | UNCH<br>UNCH | 1.22в<br>.75в | 1.12A<br>.27   |
| 360            |                     |            |          |            |         | 5.3750-            | 10        | 1.000          | <br>     | 10        | UNCH         |               |                |
| 400<br>TOTAL   |                     |            |          |            |         | 9.3750-            | 10        | 1.000          | <br>0    | 5<br>294  | UNCH         |               |                |
| JUL18          | DRY WHEY PUT        | (FUTURES S | SETT. 32 | .50 +      | 67.5)   |                    |           |                | U        | 234       |              |               |                |
| 250            |                     |            |          |            | ,       | CAB                |           |                | <br>     | 40        | UNCH         |               |                |
| 260<br>270     |                     |            |          |            |         | CAB<br>CAB         |           |                | <br>     | 40<br>20  | UNCH<br>UNCH |               | .20A           |
| 280            |                     |            |          |            |         | CAB                |           | .000           | <br>     | 5         | UNCH         |               | .32A           |
| 300<br>310     |                     |            |          |            |         | CAB<br>.0750-      | 10        | .022<br>.112   | <br>     | 34<br>17  | UNCH<br>UNCH | <br>.17в      | . 60a<br>. 80a |
| 320            |                     |            |          |            |         | .2750-             | 32        | .331           | <br>     | 10        | UNCH         | .87в          | .52A           |
| 340<br>TOTAL   |                     |            |          |            |         | 1.5750-            | 62        | .879           | <br>0    | 7<br>173  | UNCH         | 1.97в         | 1.97A          |
| AUG18          | DRY WHEY PUT        | (FUTURES S | SETT. 33 | .00 +      | 175.0 ) |                    |           |                | U        | 173       |              |               |                |
| 250            |                     |            |          |            | 175.0 ) | CAB                |           | .000           | <br>     | 40        | UNCH         |               |                |
| 260<br>270     |                     |            |          |            |         | CAB<br>CAB         |           | .003<br>.011   | <br>     | 40<br>20  | UNCH<br>UNCH |               |                |
| 280            |                     |            |          |            |         | .0250-             | 12        | .022           | <br>     | 5         | UNCH         | .02в          |                |
| 290<br>300     |                     |            |          |            |         | .0500-<br>.1500-   | 27<br>45  | .044<br>.110   | <br>     | 26<br>34  | UNCH<br>UNCH | .15в<br>.40в  | .22A<br>.35A   |
| 310            |                     |            |          |            |         | .3250-             | 67        | .206           | <br>     | 17        | UNCH         | 1.00B         | .52A           |
| 320<br>340     |                     |            |          |            |         | .6250-<br>1.6500-  | 92<br>137 | .336           | <br>     | 10<br>8   | UNCH         | 1.25B         | .85A           |
| TOTAL          |                     |            |          |            |         | 1.6300-            | 137       | .630           | <br>0    | 200       | UNCH         | 1.42B         | 2.15A          |
| SEP18          | DRY WHEY PUT        | (FUTURES S | SETT. 31 | .95 +      | 117.5)  |                    |           |                | ŭ        |           |              |               |                |
| 250<br>260     |                     |            |          |            |         | CAB<br>.0250-      | 2         | .009<br>.019   | <br>     | 40<br>40  | UNCH<br>UNCH |               |                |
| 270            |                     |            |          |            |         | .0500-             | 7         | .019           | <br>     | 20        | UNCH         |               |                |
| 280            |                     |            |          |            |         | .1250-             | 15        | .082           | <br>     | 5         | UNCH         |               |                |
| 290<br>300     |                     |            |          |            |         | .2750-<br>.5000-   | 22<br>37  | .154<br>.247   | <br>     | 26<br>34  | UNCH<br>UNCH |               |                |
| 310            |                     |            |          |            |         | .8500-             | 50        | . 363          | <br>     | 17        | UNCH         |               |                |
| 320<br>340     |                     |            |          |            |         | 1.3000-<br>2.5750- | 65<br>90  | .486<br>.714   | <br>     | 10<br>13  | UNCH<br>UNCH |               |                |
| TOTAL          |                     |            |          |            |         | 2.3730             | 30        |                | 0        | 205       | oc.i         |               |                |
| OCT18          | DRY WHEY PUT        | (FUTURES S |          | .83 +      | 27.5)   | 0500               |           | 022            |          | 40        |              |               |                |
| 250<br>260     |                     |            |          |            |         | .0500<br>.1000-    | UNCH<br>2 | .032<br>.061   | <br>     | 40<br>15  | UNCH<br>UNCH |               |                |
| 280            |                     |            |          |            |         | .3750-             | 5         | .183           | <br>     | 5         | UNCH         |               |                |
| 290<br>300     |                     |            |          |            |         | .6500-<br>1.0000-  | 7<br>12   | .277<br>.383   | <br>     | 37<br>1   | UNCH<br>UNCH |               |                |
| 310            |                     |            |          |            |         | 1.5000-            | 15        | . 497          | <br>     | 12        | UNCH         |               |                |
| 320<br>330     |                     |            |          |            |         | 2.0750-<br>2.7750- | 17<br>20  | . 606<br>. 704 | <br>     | 10<br>2   | UNCH<br>UNCH |               |                |
| 340            |                     |            |          |            |         | 3.5500-            | 22        | .789           | <br>     | 13        | UNCH         |               |                |
| TOTAL          |                     |            |          |            |         |                    |           |                | 0        | 135       |              |               |                |
| NOV18<br>250   | DRY WHEY PUT        | (FUTURES S | SETT. 30 | .33 +      | 20.0 )  | .1000-             | 2         | .056           | <br>     | 40        | UNCH         |               |                |
| 260            |                     |            |          |            |         | .2000-             | 2         | .101           | <br>     | 15        | UNCH         |               |                |
| 280            |                     |            |          |            |         | .6250-             | 5         | .248           | <br>     | 5<br>27   | UNCH         |               |                |
| 290<br>300     |                     |            |          |            |         | .9500-<br>1.4000-  | 7<br>7    | .340<br>.441   | <br>     | 37<br>1   | UNCH<br>UNCH |               |                |
| 310            |                     |            |          |            |         | 1.9250-            | 12        | . 543          | <br>     | 12        | UNCH         |               |                |
| 320<br>330     |                     |            |          |            |         | 2.5750-<br>3.2750- | 12<br>15  | .638<br>.723   | <br>     | 10<br>2   | UNCH<br>UNCH |               |                |
| 340            |                     |            |          |            |         | 4.0750-            | 17        | .795           | <br>     | 13        | UNCH         |               |                |
| TOTAL          | DDV MIEV DUT        | (FUTURES O | 21       | 00 .       | 125.0 ) |                    |           |                | 0        | 135       |              |               |                |
| DEC18<br>250   | DRY WHEY PUT        | (FUTURES S | 31       | .00 +      | 123.0 ) | .1000-             | 10        | .052           | <br>     | 40        | UNCH         |               |                |
| 280            |                     |            |          |            |         | .5750-             | 32        | .214           | <br>     | 5         | UNCH         |               |                |
| 290<br>300     |                     |            |          |            |         | .8500-<br>1.2500-  | 45<br>55  | .291<br>.380   | <br>     | 37<br>1   | UNCH<br>UNCH |               |                |
| 310            |                     |            |          |            |         | 1.7250-            | 65        | . 472          | <br>     | 12        | UNCH         |               |                |
| 320<br>330     |                     |            |          |            |         | 2.3000-<br>2.9500- | 75<br>87  | .562<br>.648   | <br>     | 10<br>2   | UNCH<br>UNCH |               |                |
| 340            |                     |            |          |            |         | 3.6750-            | 95        | .721           | <br>     | 12        | UNCH         |               |                |
| TOTAL<br>JAN19 | DRY WHEY PUT        | (FUTURES S | · 20     | 00         | 0 )     |                    |           |                | 0        | 119       |              |               |                |
| 280            |                     |            |          |            | .0 )    | .9000              | UNCH      | .294           | <br>     | 15        | UNCH         |               |                |
| 290            |                     |            |          |            |         | 1.3000             | UNCH      | .381           | <br>     | 15        | UNCH         |               |                |
| TOTAL<br>FEB19 | DRY WHEY PUT        | (FUTURES S | ETT 30   | 00         | 0 )     |                    |           |                | 0        | 30        |              |               |                |
| 280            |                     |            |          |            | .0 )    | 1.0000             | UNCH      | .303           | <br>     | 15        | UNCH         |               |                |
| 290            |                     |            |          |            |         | 1.4000             | UNCH      | .384           | <br>     | 15        | UNCH         |               |                |
| TOTAL<br>MAR19 | DRY WHEY PUT        | (FUTURES S | ETT 30   | 00         | 0.)     |                    |           |                | 0        | 30        |              |               |                |
| 280            |                     | (FUTURES 3 |          |            | .0 )    | 1.1250             | UNCH      | .311           | <br>     | 15        | UNCH         |               |                |
| 290            |                     |            |          |            |         | 1.5250             | UNCH      | .387           | <br>     | 15        | UNCH         |               |                |
| TOTAL<br>APR19 | DRY WHEY PUT        | (FUTURES S | ETT 31   | 00         | 0.)     |                    |           |                | 0        | 30        |              |               |                |
| 280            |                     |            |          |            | .0 )    | .9250              | UNCH      | .254           | <br>     | 15        | UNCH         |               |                |
| 290            |                     |            |          |            |         | 1.2750             | UNCH      | .321           | <br>     | 15        | UNCH         |               |                |
| TOTAL<br>MAY19 | DRY WHEY PUT        | (FUTURES S | SFTT 21  | 90         | .0.)    |                    |           |                | 0        | 30        |              |               |                |
| 280            |                     |            |          |            | .0 )    | .8000              | UNCH      | .214           | <br>     | 15        | UNCH         |               |                |
| 290            |                     |            |          |            |         | 1.1000-            | 2         | .272           | <br>     | 15        | UNCH         |               |                |
| TOTAL<br>JUN19 | DRY WHEY PUT        | (FUTURES S | FTT 32   | 20         | .0.)    |                    |           |                | 0        | 30        |              |               |                |
| 280            |                     |            |          |            | .0 )    | .8000-             | 2         | .206           | <br>     | 15        | UNCH         |               |                |
| 290<br>TOTAL   |                     |            |          |            |         | 1.1000             | UNCH      | .262           | <br>0    | 15<br>30  | UNCH         |               |                |
|                |                     |            |          |            |         |                    |           |                | J        | 30        |              |               |                |

|                             |                 | OPTIONS       | EOO'S, BLOCKS   | and EXERCISE             | ES                  |                              |                    |
|-----------------------------|-----------------|---------------|-----------------|--------------------------|---------------------|------------------------------|--------------------|
| PRODUCT                     | STRIKE<br>PRICE | E00<br>VOLUME | BLOCK<br>VOLUME | M-T-D<br>BLOCK<br>VOLUME | OPTION<br>EXERCISES | M-T-D<br>OPTION<br>EXERCISES | Transfer<br>VOLUME |
| MILK PUT                    | MILK OPTIONS    |               |                 |                          |                     |                              |                    |
| JUN18 PUT<br>OA             | 1575            |               |                 |                          |                     | 27                           | 0.00               |
| OA                          | 1600            |               |                 |                          |                     | 113                          | 0.00               |
| OA                          | 1625            |               |                 |                          |                     | 16                           | 0.00               |
| OA                          | 1650            |               |                 |                          |                     | 10                           | 0.00               |
| TOTALS                      |                 | 0             | 0               | 0                        | 0                   | 166                          | 0                  |
| JUL18 PU <sup>-</sup><br>OA | 1450            |               |                 |                          | 2                   | 2                            | 0.00               |
| OA                          | 1500            |               |                 |                          | 6                   | 6                            | 0.00               |
| OA                          | 1550            |               |                 |                          | 3                   | 3                            | 0.00               |
| OA                          | 1600            |               |                 |                          | 3                   | 3                            | 0.00               |
| TOTALS                      |                 | 0             | 0               | 0                        | 14                  | 14                           | 0                  |
| CLASS IV PUT                |                 |               |                 |                          |                     |                              |                    |
| JUN18 PUT<br>DZ             | 1650            |               |                 |                          |                     | 1                            | 0.00               |
| TOTALS                      |                 | 0             | 0               | 0                        | 0                   | 1                            | 0                  |