



## Daily Spot Cotton Quotations

Agricultural Marketing Service

Cotton and Tobacco Market News

30-Jun-25

Volume 107, No. 232

SEE IMPORTANT MESSAGE AT THE BOTTOM OF THIS PAGE

Spot quotations and differences are for cotton equal to the official standards, net weight, in mixed lots. Upland quotations are FOB car/truck, which includes compression and any brokerage charges. The upland base quality is color 41, leaf grade 4, staple 34 (1.05 to 1.07), mike 3.5, 3.6 and 4.3 to 4.9, strength 27.0 to 28.9 grams per tex and uniformity 81.0 to 81.9. American Pima quotations are UD free, FOB warehouse, and brokerage fees included.

| Growth Areas                                                                                        | UPLAND SPOT PRICE QUOTATIONS |                              |                              |                                                  | SPOT TRANSACTIONS                             |              |
|-----------------------------------------------------------------------------------------------------|------------------------------|------------------------------|------------------------------|--------------------------------------------------|-----------------------------------------------|--------------|
|                                                                                                     | Basis                        | Color 41<br>Leaf 4           | Color 31<br>Leaf 3           |                                                  | Number of Bales Provided<br>to Cotton Program |              |
|                                                                                                     | ICE Futures                  | Staple 34                    | Staple 35                    |                                                  | Today                                         | Season       |
|                                                                                                     | <i>Points</i>                | <i>Cents per pound</i>       |                              |                                                  | <i>Bales</i>                                  | <i>Bales</i> |
| Southeast                                                                                           | -50 Oct-25                   | 67.18                        | 71.93                        |                                                  | 0                                             | 73,918       |
| North Delta                                                                                         | -125 Oct-25                  | 66.43                        | 68.43                        |                                                  | 0                                             | 40,523       |
| South Delta                                                                                         | -125 Oct-25                  | 66.43                        | 68.93                        |                                                  | 0                                             | 9,308        |
| East TX-South TX                                                                                    | -400 Oct-25                  | 63.68                        | 67.93                        |                                                  | 0                                             | 148,758      |
| West TX-KS-OK                                                                                       | -425 Oct-25                  | 63.43                        | 65.93                        |                                                  | 2,834                                         | 696,102      |
| Desert SW                                                                                           | -425 Oct-25                  | 63.43                        | 66.68                        |                                                  | 300                                           | 10,653       |
| SJ Valley                                                                                           | -350 Oct-25                  | 64.18                        | 73.08                        |                                                  | 0                                             | 0            |
| Average                                                                                             | -271 Oct-25                  | 64.97                        | 68.99                        |                                                  | Upland Total                                  |              |
| Previous day                                                                                        | -257 Oct-25                  | 66.23                        | 70.25                        |                                                  | 3,134                                         | 979,262      |
| AMERICAN PIMA SPOT PRICE QUOTATIONS                                                                 |                              |                              |                              |                                                  |                                               |              |
| American Pima                                                                                       | Color 02, Leaf 2 - Staple 46 | Color 03, Leaf 3 - Staple 44 | Color 03, Leaf 3 - Staple 46 |                                                  | AP Total                                      |              |
|                                                                                                     | 149.00                       | 130.50                       | 138.25                       |                                                  | 0                                             | 11,953       |
| ICE FUTURES US - CONTRACT NO. 2 1/<br>COLOR 41 LEAF 4, STAPLE 34, MIKE 35-49, STRENGTH 25 OR HIGHER |                              |                              |                              | 7-MARKET<br>BASE QUOTATIONS<br>FOR UPLAND COTTON | Jun 27 - Jul 03<br>ADJ. WORLD PRICE<br>54.18  |              |
| Month                                                                                               | <i>Cents per pound</i>       |                              |                              |                                                  | CC ADJUSTMENT<br>0.00                         |              |
|                                                                                                     | Today                        | Previous                     | Change                       |                                                  | FC ADJUSTMENT<br>2023 2024<br>0.00 0.00       |              |
| Jul-25                                                                                              | 66.28                        | 67.52 ↓                      | -1.24                        | Season high                                      | LOAN DEFICIENCY PMT.<br>0.00                  |              |
| Oct-25                                                                                              | 67.68                        | 68.80 ↓                      | -1.12                        |                                                  | PIMA COMPETITIVENESS<br>PAYMENT<br>0.00       |              |
| Dec-25                                                                                              | 68.13                        | 69.32 ↓                      | -1.19                        | 9/24/2024 67.70                                  |                                               |              |
| Mar-26                                                                                              | 69.46                        | 70.60 ↓                      | -1.14                        |                                                  |                                               |              |
| May-26                                                                                              | 70.50                        | 71.59 ↓                      | -1.09                        | Season low                                       |                                               |              |
| Jul-26                                                                                              | 71.30                        | 72.34 ↓                      | -1.04                        |                                                  |                                               |              |
| Oct-26                                                                                              | 69.68                        | 70.16 ↓                      | -0.48                        |                                                  |                                               |              |
| Dec-26                                                                                              | 69.33                        | 69.75 ↓                      | -0.42                        | 8/6/2024 58.84                                   |                                               |              |
| Mar-27                                                                                              | 70.30                        | 70.72 ↓                      | -0.42                        |                                                  |                                               |              |
| May-27                                                                                              | 70.90                        | 71.32 ↓                      | -0.42                        |                                                  |                                               |              |

### TODAY'S REPORT REFLECTS CHANGES INDICATED BELOW:

| Market           | Basis | Color Leaf Staple | Mike | Strength | Extraneous Matter | Uniformity |
|------------------|-------|-------------------|------|----------|-------------------|------------|
| Southeast        |       |                   |      |          |                   |            |
| North Delta      |       |                   |      |          |                   |            |
| South Delta      |       |                   |      |          |                   |            |
| East TX-South TX |       |                   |      |          |                   |            |
| West TX-OK-KS    | ✓     | ✓                 |      |          |                   |            |
| Desert SW        | ✓     |                   |      |          |                   |            |
| SJ Valley        |       |                   |      |          |                   |            |
| American Pima    |       |                   |      |          |                   |            |

1/ Settlement prices provided by ICE Futures US

THIS REPORT IS AVAILABLE ON THE WORLD WIDE WEB AT:<http://www.ams.usda.gov/mnreports/cnddsq.pdf>

Source: USDA, AMS Cotton and Tobacco Market News  
Memphis, Tennessee | 901-384-3016 | [cottonmn@ams.usda.gov](mailto:cottonmn@ams.usda.gov)  
<https://www.ams.usda.gov/market-news/cotton>

Starting Aug. 1, 2025, the Daily Spot Cotton Quotations Report will have a new look, and customers will have direct access to cotton price data. See the Notice to Trade link below for a complete overview. Stay tuned - more exciting details are coming your way soon!

<https://www.ams.usda.gov/content/usda-revising-daily-spot-cotton-quotations-report>

## SOUTHEAST DIFFERENCES

30-Jun-25

| Color   | Leaf  | Staple |       |       |       |       |       |       | Mike              |        |
|---------|-------|--------|-------|-------|-------|-------|-------|-------|-------------------|--------|
|         |       | 32     | 33    | 34    | 35    | 36    | 37    | 38    | Range             | Diff.  |
| 11 & 21 | 1 & 2 | -225   | -50   | 175   | 500   | 600   | 650   | 675   | 25-26             | -1075  |
|         | 3     | -225   | -50   | 175   | 475   | 575   | 625   | 650   | 27-29             | -675   |
|         | 4     | -225   | -125  | 100   | 425   | 500   | 525   | 525   | 30-32             | -525   |
|         | 5     | -475   | -325  | -225  | 25    | 100   | 100   | 100   | 33-34             | -400   |
|         | 6     | -600   | -450  | -400  | -225  | -175  | -175  | -175  | Base 35-36        | 0      |
|         | 7     | -725   | -575  | -550  | -350  | -300  | -300  | -300  | 37-42             | 0      |
| 31      | 1 & 2 | -225   | -100  | 100   | 475   | 575   | 600   | 625   | Base 43-49        | 0      |
|         | 3     | -225   | -100  | 100   | 475   | 550   | 575   | 600   | 50-52             | -200   |
|         | 4     | -225   | -125  | 100   | 425   | 475   | 500   | 500   | 53 & Above        | -375   |
|         | 5     | -475   | -325  | -225  | 25    | 75    | 75    | 75    |                   |        |
|         | 6     | -600   | -450  | -400  | -275  | -225  | -225  | -225  |                   |        |
|         | 7     | -725   | -575  | -550  | -400  | -350  | -350  | -350  |                   |        |
| 41      | 1 & 2 | -275   | -150  | 75    | 400   | 450   | 450   | 475   | Strength          |        |
|         | 3     | -275   | -150  | 75    | 375   | 425   | 425   | 450   | (Grams per Tex)   |        |
|         | 4     | -275   | -200  | 67.18 | 225   | 400   | 400   | 425   | Range             | Diff.  |
|         | 5     | -550   | -450  | -300  | -175  | -100  | -100  | -100  | 21.0 - 21.9       | -725   |
|         | 6     | -675   | -550  | -525  | -450  | -400  | -400  | -400  | 22.0 - 22.9       | -675   |
|         | 7     | -775   | -675  | -650  | -600  | -550  | -550  | -550  | 23.0 - 23.9       | -650   |
| 51      | 1 & 2 | -475   | -350  | -175  | -125  | -75   | -75   | -75   | 24.0 - 24.9       | -625   |
|         | 3     | -550   | -375  | -250  | -175  | -100  | -100  | -100  | 25.0 - 25.9       | -600   |
|         | 4     | -575   | -375  | -300  | -250  | -200  | -200  | -200  | 26.0 - 26.9       | -300   |
|         | 5     | -775   | -650  | -525  | -475  | -425  | -425  | -425  | Base 27.0 - 28.9  | 0      |
|         | 6     | -850   | -675  | -625  | -625  | -575  | -575  | -575  | 29.0 - 29.9       | 0      |
|         | 7     | -925   | -800  | -775  | -775  | -725  | -725  | -725  | 30.0 - 30.9       | 25     |
| 61      | 1-5   | -775   | -700  | -625  | -600  | -575  | -575  | -575  | 31.0 - 32.9       | 50     |
|         | 6     | -950   | -875  | -825  | -800  | -775  | -775  | -775  | 33.0 & Above      | 50     |
|         | 7     | -1075  | -950  | -900  | -875  | -850  | -850  | -850  |                   |        |
| 71      | 1-6   | -1075  | -1000 | -950  | -950  | -925  | -925  | -925  |                   |        |
|         | 7     | -1100  | -1025 | -975  | -975  | -950  | -950  | -950  |                   |        |
| 12 & 22 | 1 & 2 | -275   | -100  | 50    | 200   | 275   | 275   | 300   | Extraneous Matter |        |
|         | 3     | -275   | -100  | 50    | 175   | 250   | 250   | 275   | Type - Level      | Diff.  |
|         | 4     | -275   | -125  | 0     | 150   | 225   | 225   | 250   | Prep - Level 1    | -200   |
|         | 5     | -525   | -425  | -300  | -100  | -50   | -50   | -50   | Prep - Level 2    | -800   |
|         | 6     | -650   | -525  | -525  | -450  | -400  | -400  | -400  | Other - Level 1   | -550   |
|         | 7     | -750   | -650  | -650  | -600  | -550  | -550  | -550  | Other - Level 2   | -800   |
| 32      | 1 & 2 | -325   | -175  | -25   | 0     | 75    | 75    | 75    | Plastic - Level 1 | -4000  |
|         | 3     | -350   | -200  | -50   | 0     | 50    | 50    | 50    | Plastic - Level 2 | -4000  |
|         | 4     | -450   | -200  | -150  | -100  | -25   | -25   | -25   |                   |        |
|         | 5     | -625   | -450  | -400  | -375  | -325  | -325  | -325  |                   |        |
|         | 6     | -700   | -550  | -550  | -525  | -475  | -475  | -475  |                   |        |
|         | 7     | -800   | -675  | -675  | -650  | -600  | -600  | -600  |                   |        |
| 42      | 1-3   | -550   | -350  | -200  | -175  | -125  | -125  | -125  | Uniformity        |        |
|         | 4     | -575   | -375  | -275  | -275  | -225  | -225  | -225  | Unit              | Points |
|         | 5     | -775   | -650  | -425  | -375  | -350  | -350  | -350  | 77.9 & Below      | -125   |
|         | 6     | -825   | -675  | -625  | -625  | -600  | -600  | -600  | 78.0 - 78.9       | -110   |
|         | 7     | -925   | -800  | -775  | -750  | -725  | -725  | -725  | 79.0 - 79.9       | -100   |
| 52      | 1-4   | -825   | -700  | -575  | -500  | -500  | -500  | -500  | 80.0 - 80.9       | 0      |
|         | 5     | -850   | -850  | -675  | -650  | -650  | -650  | -650  | Base 81.0 - 81.9  | 0      |
|         | 6     | -925   | -900  | -850  | -825  | -825  | -825  | -825  | 82.0 - 82.9       | 0      |
|         | 7     | -1075  | -1000 | -950  | -925  | -925  | -925  | -925  | 83.0 - 83.9       | 20     |
| 62      | 1-5   | -950   | -875  | -825  | -825  | -825  | -825  | -825  | 84.0 - 84.9       | 30     |
|         | 6     | -1125  | -1050 | -1000 | -1000 | -1000 | -1000 | -1000 | 85.0 - 85.9       | 40     |
| 43      | 1-3   | -900   | -850  | -800  | -750  | -725  | -725  | -725  | 86.0 & Above      | 50     |
|         | 4     | -925   | -900  | -850  | -775  | -750  | -750  | -750  |                   |        |
|         | 5     | -950   | -900  | -850  | -825  | -825  | -825  | -825  |                   |        |
|         | 6     | -1000  | -925  | -875  | -850  | -850  | -850  | -850  |                   |        |
|         | 7     | -1125  | -1000 | -950  | -925  | -925  | -925  | -925  |                   |        |
| 53      | 1-4   | -1000  | -900  | -850  | -800  | -800  | -800  | -800  |                   |        |
|         | 5     | -1125  | -1075 | -975  | -975  | -975  | -975  | -975  |                   |        |
|         | 6     | -1150  | -1100 | -1000 | -1000 | -1000 | -1000 | -1000 |                   |        |
|         | 7     | -1250  | -1200 | -1100 | -1100 | -1100 | -1100 | -1100 |                   |        |
| 63      | 1-5   | -1125  | -1075 | -975  | -975  | -975  | -975  | -975  |                   |        |
|         | 6     | -1250  | -1200 | -1100 | -1100 | -1100 | -1100 | -1100 |                   |        |

## NORTH DELTA DIFFERENCES

30-Jun-25

| Color   | Leaf  | Staple |       |       |       |       |       |       | Mike              |        |
|---------|-------|--------|-------|-------|-------|-------|-------|-------|-------------------|--------|
|         |       | 32     | 33    | 34    | 35    | 36    | 37    | 38    | Range             | Diff.  |
| 11 & 21 | 1 & 2 | -225   | -75   | 175   | 250   | 500   | 575   | 575   | 25-26             | -1000  |
|         | 3     | -225   | -75   | 150   | 200   | 475   | 525   | 525   | 27-29             | -650   |
|         | 4     | -275   | -200  | 75    | 100   | 225   | 250   | 250   | 30-32             | -525   |
|         | 5     | -450   | -325  | -175  | -100  | -100  | -75   | -75   | 33-34             | -425   |
|         | 6     | -500   | -475  | -450  | -400  | -400  | -400  | -400  | Base 35-36        | 0      |
|         | 7     | -600   | -575  | -550  | -500  | -500  | -500  | -500  | 37-42             | 25     |
| 31      | 1 & 2 | -225   | -100  | 125   | 225   | 500   | 525   | 525   | Base 43-49        | 0      |
|         | 3     | -225   | -100  | 125   | 200   | 475   | 500   | 500   | 50-52             | -225   |
|         | 4     | -275   | -250  | 75    | 100   | 175   | 225   | 225   | 53 & Above        | -375   |
|         | 5     | -450   | -325  | -225  | -150  | -125  | -100  | -100  |                   |        |
|         | 6     | -500   | -475  | -450  | -400  | -400  | -400  | -400  |                   |        |
|         | 7     | -600   | -575  | -550  | -500  | -500  | -500  | -500  |                   |        |
| 41      | 1 & 2 | -350   | -250  | 50    | 100   | 350   | 350   | 375   | Strength          |        |
|         | 3     | -350   | -250  | 25    | 50    | 325   | 350   | 375   | (Grams per Tex)   |        |
|         | 4     | -375   | -275  | 66.43 | 0     | 175   | 200   | 200   | Range             | Diff.  |
|         | 5     | -625   | -500  | -325  | -225  | -175  | -175  | -175  | 21.0 - 21.9       | -850   |
|         | 6     | -675   | -600  | -500  | -425  | -425  | -425  | -425  | 22.0 - 22.9       | -800   |
|         | 7     | -800   | -775  | -650  | -550  | -550  | -550  | -550  | 23.0 - 23.9       | -750   |
| 51      | 1-2   | -675   | -475  | -350  | -250  | -250  | -250  | -250  | 24.0 - 24.9       | -700   |
|         | 3     | -725   | -475  | -375  | -275  | -275  | -275  | -275  | 25.0 - 25.9       | -650   |
|         | 4     | -750   | -500  | -400  | -350  | -350  | -350  | -350  | 26.0 - 26.9       | -300   |
|         | 5     | -825   | -725  | -650  | -575  | -550  | -550  | -550  | Base 27.0 - 28.9  | 0      |
|         | 6     | -950   | -925  | -775  | -700  | -700  | -700  | -700  | 29.0 - 29.9       | 0      |
|         | 7     | -1000  | -975  | -825  | -775  | -775  | -775  | -775  | 30.0 - 30.9       | 25     |
| 61      | 1-5   | -850   | -750  | -650  | -575  | -575  | -575  | -575  | 31.0 - 32.9       | 50     |
|         | 6     | -950   | -950  | -775  | -750  | -750  | -750  | -750  | 33.0 & Above      | 50     |
|         | 7     | -1025  | -1000 | -875  | -850  | -850  | -850  | -850  |                   |        |
| 71      | 1-6   | -1225  | -1175 | -1075 | -1025 | -1025 | -1025 | -1025 |                   |        |
|         | 7     | -1275  | -1225 | -1075 | -1075 | -1075 | -1075 | -1075 |                   |        |
| 12 & 22 | 1 & 2 | -275   | -125  | 50    | 100   | 250   | 275   | 275   | Extraneous Matter |        |
|         | 3     | -275   | -125  | 25    | 50    | 200   | 250   | 250   | Type - Level      | Diff.  |
|         | 4     | -300   | -250  | 0     | 0     | 175   | 200   | 200   | Prep - Level 1    | -200   |
|         | 5     | -600   | -475  | -300  | -200  | -175  | -150  | -150  | Prep - Level 2    | -800   |
|         | 6     | -725   | -650  | -525  | -425  | -400  | -400  | -400  | Other - Level 1   | -375   |
|         | 7     | -775   | -750  | -625  | -550  | -525  | -525  | -525  | Other - Level 2   | -785   |
| 32      | 1 & 2 | -400   | -250  | -100  | 0     | 50    | 50    | 50    | Plastic - Level 1 | -4000  |
|         | 3     | -400   | -250  | -100  | -25   | 25    | 25    | 25    | Plastic - Level 2 | -4000  |
|         | 4     | -425   | -275  | -200  | -100  | -75   | -75   | -75   |                   |        |
|         | 5     | -700   | -525  | -350  | -325  | -300  | -300  | -300  |                   |        |
|         | 6     | -800   | -750  | -575  | -525  | -500  | -500  | -500  |                   |        |
|         | 7     | -900   | -850  | -675  | -625  | -625  | -625  | -625  |                   |        |
| 42      | 1-3   | -550   | -425  | -325  | -225  | -200  | -200  | -200  | Uniformity        |        |
|         | 4     | -575   | -450  | -350  | -300  | -250  | -250  | -250  | Unit              | Points |
|         | 5     | -725   | -575  | -425  | -375  | -325  | -325  | -325  | 77.9 & Below      | -90    |
|         | 6     | -850   | -750  | -600  | -575  | -525  | -525  | -525  | 78.0 - 78.9       | -80    |
|         | 7     | -900   | -850  | -700  | -650  | -650  | -650  | -650  | 79.0 - 79.9       | -70    |
| 52      | 1-4   | -750   | -575  | -525  | -500  | -500  | -500  | -500  | 80.0 - 80.9       | 0      |
|         | 5     | -825   | -725  | -650  | -600  | -600  | -600  | -600  | Base 81.0 - 81.9  | 0      |
|         | 6     | -975   | -875  | -800  | -775  | -775  | -775  | -775  | 82.0 - 82.9       | 0      |
|         | 7     | -1000  | -975  | -900  | -875  | -875  | -875  | -875  | 83.0 - 83.9       | 30     |
| 62      | 1-5   | -1025  | -925  | -850  | -825  | -825  | -825  | -825  | 84.0 - 84.9       | 40     |
|         | 6     | -1175  | -1075 | -950  | -925  | -925  | -925  | -925  | 85.0 - 85.9       | 50     |
| 43      | 1-3   | -900   | -675  | -500  | -475  | -475  | -475  | -475  | 86.0 & Above      | 60     |
|         | 4     | -925   | -700  | -525  | -500  | -500  | -500  | -500  |                   |        |
|         | 5     | -950   | -850  | -775  | -750  | -750  | -750  | -750  |                   |        |
|         | 6     | -1050  | -950  | -875  | -850  | -850  | -850  | -850  |                   |        |
|         | 7     | -1200  | -1100 | -1025 | -1000 | -1000 | -1000 | -1000 |                   |        |
| 53      | 1-4   | -1000  | -900  | -825  | -800  | -800  | -800  | -800  |                   |        |
|         | 5     | -1075  | -1000 | -925  | -900  | -900  | -900  | -900  |                   |        |
|         | 6     | -1250  | -1100 | -1025 | -1000 | -1000 | -1000 | -1000 |                   |        |
|         | 7     | -1275  | -1225 | -1125 | -1100 | -1100 | -1100 | -1100 |                   |        |
| 63      | 1-5   | -1225  | -1175 | -1100 | -1075 | -1075 | -1075 | -1075 |                   |        |
|         | 6     | -1275  | -1225 | -1100 | -1075 | -1075 | -1075 | -1075 |                   |        |

## SOUTH DELTA DIFFERENCES

30-Jun-25

| Color   | Leaf  | Staple |       |       |       |       |       |       | Mike              |        |
|---------|-------|--------|-------|-------|-------|-------|-------|-------|-------------------|--------|
|         |       | 32     | 33    | 34    | 35    | 36    | 37    | 38    | Range             | Diff.  |
| 11 & 21 | 1 & 2 | -225   | -75   | 175   | 300   | 450   | 550   | 550   | 25-26             | -1100  |
|         | 3     | -225   | -75   | 150   | 250   | 425   | 500   | 500   | 27-29             | -750   |
|         | 4     | -275   | -200  | 75    | 150   | 275   | 300   | 300   | 30-32             | -525   |
|         | 5     | -450   | -325  | -175  | -100  | -100  | -75   | -75   | 33-34             | -425   |
|         | 6     | -500   | -475  | -450  | -400  | -400  | -400  | -400  | Base 35-36        | 0      |
|         | 7     | -600   | -575  | -550  | -500  | -500  | -500  | -500  | 37-42             | 25     |
| 31      | 1 & 2 | -225   | -100  | 125   | 275   | 425   | 450   | 450   | Base 43-49        | 0      |
|         | 3     | -225   | -100  | 125   | 250   | 425   | 450   | 450   | 50-52             | -225   |
|         | 4     | -275   | -250  | 75    | 150   | 250   | 275   | 275   | 53 & Above        | -375   |
|         | 5     | -550   | -425  | -225  | -150  | -125  | -100  | -100  |                   |        |
|         | 6     | -600   | -575  | -450  | -400  | -400  | -400  | -400  |                   |        |
|         | 7     | -700   | -675  | -550  | -500  | -500  | -500  | -500  |                   |        |
| 41      | 1 & 2 | -350   | -250  | 50    | 150   | 300   | 300   | 325   | Strength          |        |
|         | 3     | -350   | -250  | 25    | 100   | 275   | 300   | 325   | (Grams per Tex)   |        |
|         | 4     | -375   | -275  | 66.43 | 50    | 225   | 250   | 250   | Range             | Diff.  |
|         | 5     | -625   | -500  | -325  | -200  | -150  | -150  | -150  | 21.0 - 21.9       | -850   |
|         | 6     | -675   | -600  | -500  | -425  | -425  | -425  | -425  | 22.0 - 22.9       | -800   |
|         | 7     | -800   | -775  | -650  | -550  | -550  | -550  | -550  | 23.0 - 23.9       | -750   |
| 51      | 1-2   | -675   | -475  | -350  | -250  | -250  | -250  | -250  | 24.0 - 24.9       | -700   |
|         | 3     | -725   | -475  | -375  | -275  | -275  | -275  | -275  | 25.0 - 25.9       | -650   |
|         | 4     | -750   | -500  | -400  | -350  | -350  | -350  | -350  | 26.0 - 26.9       | -300   |
|         | 5     | -825   | -725  | -650  | -575  | -550  | -550  | -550  | Base 27.0 - 28.9  | 0      |
|         | 6     | -925   | -825  | -775  | -700  | -700  | -700  | -700  | 29.0 - 29.9       | 0      |
|         | 7     | -1100  | -1075 | -925  | -800  | -800  | -800  | -800  | 30.0 - 30.9       | 25     |
| 61      | 1-5   | -850   | -750  | -650  | -575  | -575  | -575  | -575  | 31.0 - 32.9       | 50     |
|         | 6     | -925   | -850  | -775  | -750  | -750  | -750  | -750  | 33.0 & Above      | 50     |
|         | 7     | -1125  | -1100 | -975  | -850  | -850  | -850  | -850  |                   |        |
| 71      | 1-6   | -1225  | -1175 | -1075 | -1025 | -1025 | -1025 | -1025 |                   |        |
|         | 7     | -1275  | -1225 | -1125 | -1075 | -1075 | -1075 | -1075 |                   |        |
| 12 & 22 | 1 & 2 | -275   | -125  | 50    | 100   | 275   | 300   | 300   | Extraneous Matter |        |
|         | 3     | -275   | -125  | 25    | 50    | 225   | 275   | 275   | Type - Level      | Diff.  |
|         | 4     | -300   | -250  | 0     | 0     | 175   | 200   | 200   | Prep - Level 1    | -200   |
|         | 5     | -600   | -475  | -300  | -200  | -175  | -150  | -150  | Prep - Level 2    | -800   |
|         | 6     | -725   | -650  | -525  | -425  | -400  | -400  | -400  | Other - Level 1   | -375   |
|         | 7     | -775   | -750  | -625  | -550  | -525  | -525  | -525  | Other - Level 2   | -785   |
| 32      | 1 & 2 | -400   | -250  | -100  | 0     | 50    | 50    | 50    | Plastic - Level 1 | -4000  |
|         | 3     | -400   | -250  | -100  | -25   | 25    | 25    | 25    | Plastic - Level 2 | -4000  |
|         | 4     | -425   | -275  | -200  | -100  | -75   | -75   | -75   |                   |        |
|         | 5     | -700   | -525  | -350  | -325  | -300  | -300  | -300  |                   |        |
|         | 6     | -800   | -750  | -575  | -525  | -500  | -500  | -500  |                   |        |
|         | 7     | -900   | -850  | -675  | -625  | -625  | -625  | -625  |                   |        |
| 42      | 1-3   | -550   | -425  | -325  | -225  | -200  | -200  | -200  | Uniformity        |        |
|         | 4     | -575   | -450  | -350  | -300  | -250  | -250  | -250  | Unit              | Points |
|         | 5     | -725   | -575  | -425  | -375  | -325  | -325  | -325  | 77.9 & Below      | -90    |
|         | 6     | -850   | -750  | -600  | -525  | -500  | -500  | -500  | 78.0 - 78.9       | -80    |
|         | 7     | -900   | -850  | -700  | -650  | -650  | -650  | -650  | 79.0 - 79.9       | -70    |
| 52      | 1-4   | -750   | -575  | -525  | -500  | -500  | -500  | -500  | 80.0 - 80.9       | 0      |
|         | 5     | -875   | -725  | -650  | -600  | -600  | -600  | -600  | Base 81.0 - 81.9  | 0      |
|         | 6     | -925   | -875  | -800  | -775  | -775  | -775  | -775  | 82.0 - 82.9       | 0      |
|         | 7     | -1025  | -975  | -900  | -875  | -875  | -875  | -875  | 83.0 - 83.9       | 30     |
| 62      | 1-5   | -1025  | -925  | -850  | -825  | -825  | -825  | -825  | 84.0 - 84.9       | 40     |
|         | 6     | -1175  | -1075 | -950  | -925  | -925  | -925  | -925  | 85.0 - 85.9       | 50     |
| 43      | 1-3   | -900   | -675  | -475  | -450  | -450  | -450  | -450  | 86.0 & Above      | 60     |
|         | 4     | -925   | -700  | -525  | -500  | -500  | -500  | -500  |                   |        |
|         | 5     | -950   | -850  | -775  | -750  | -750  | -750  | -750  |                   |        |
|         | 6     | -1050  | -950  | -875  | -850  | -850  | -850  | -850  |                   |        |
|         | 7     | -1200  | -1100 | -1025 | -1000 | -1000 | -1000 | -1000 |                   |        |
| 53      | 1-4   | -1000  | -900  | -825  | -800  | -800  | -800  | -800  |                   |        |
|         | 5     | -1075  | -1000 | -925  | -900  | -900  | -900  | -900  |                   |        |
|         | 6     | -1250  | -1100 | -1025 | -1000 | -1000 | -1000 | -1000 |                   |        |
|         | 7     | -1275  | -1225 | -1125 | -1100 | -1100 | -1100 | -1100 |                   |        |
| 63      | 1-5   | -1225  | -1175 | -1100 | -1075 | -1075 | -1075 | -1075 |                   |        |
|         | 6     | -1275  | -1225 | -1100 | -1075 | -1075 | -1075 | -1075 |                   |        |

| Color   | Leaf  | Staple |       |       |       |      |      |      |      |
|---------|-------|--------|-------|-------|-------|------|------|------|------|
|         |       | 26-31  | 32    | 33    | 34    | 35   | 36   | 37   | 38   |
| 11 & 21 | 1 & 2 | -500   | -450  | -275  | 175   | 500  | 850  | 925  | 975  |
|         | 3     | -550   | -500  | -300  | 125   | 475  | 825  | 900  | 950  |
|         | 4     | -625   | -500  | -300  | 25    | 150  | 375  | 400  | 450  |
|         | 5     | -650   | -525  | -450  | -100  | 25   | 150  | 275  | 275  |
|         | 6     | -750   | -600  | -575  | -300  | -275 | -150 | -50  | -50  |
|         | 7     | -825   | -700  | -675  | -375  | -350 | -225 | -150 | -150 |
| 31      | 1 & 2 | -575   | -500  | -300  | 100   | 450  | 750  | 825  | 875  |
|         | 3     | -600   | -525  | -325  | 75    | 425  | 725  | 825  | 875  |
|         | 4     | -675   | -575  | -325  | 0     | 150  | 325  | 400  | 450  |
|         | 5     | -700   | -575  | -475  | -100  | 0    | 75   | 200  | 200  |
|         | 6     | -775   | -625  | -600  | -300  | -275 | -175 | -125 | -125 |
|         | 7     | -850   | -725  | -700  | -375  | -350 | -250 | -225 | -225 |
| 41      | 1 & 2 | -675   | -500  | -325  | 50    | 175  | 450  | 550  | 625  |
|         | 3     | -725   | -525  | -325  | 25    | 175  | 310  | 410  | 485  |
|         | 4     | -750   | -600  | -450  | 63.68 | 110  | 185  | 260  | 335  |
|         | 5     | -900   | -675  | -600  | -225  | -90  | 35   | 85   | 110  |
|         | 6     | -975   | -775  | -725  | -375  | -350 | -250 | -250 | -250 |
|         | 7     | -1075  | -875  | -825  | -475  | -425 | -350 | -350 | -350 |
| 51      | 1 & 2 | -850   | -700  | -575  | -150  | -100 | 50   | 75   | 75   |
|         | 3     | -875   | -750  | -600  | -175  | -100 | 50   | 50   | 75   |
|         | 4     | -925   | -775  | -625  | -250  | -175 | -50  | -50  | -25  |
|         | 5     | -950   | -825  | -750  | -325  | -250 | -225 | -200 | -175 |
|         | 6     | -1050  | -850  | -825  | -425  | -400 | -300 | -300 | -300 |
|         | 7     | -1150  | -875  | -850  | -500  | -475 | -350 | -350 | -350 |
| 61      | 1-5   | -1025  | -875  | -800  | -375  | -350 | -225 | -225 | -225 |
|         | 6     | -1175  | -975  | -925  | -550  | -500 | -375 | -375 | -375 |
|         | 7     | -1275  | -1075 | -1025 | -650  | -600 | -475 | -475 | -475 |
| 71      | 1-6   | -1225  | -1125 | -1050 | -625  | -600 | -475 | -475 | -475 |
|         | 7     | -1300  | -1150 | -1100 | -700  | -675 | -550 | -550 | -550 |
| 12 & 22 | 1 & 2 | -650   | -450  | -275  | 50    | 325  | 475  | 550  | 550  |
|         | 3     | -700   | -500  | -325  | 50    | 275  | 425  | 475  | 475  |
|         | 4     | -725   | -500  | -325  | -25   | 110  | 325  | 375  | 375  |
|         | 5     | -800   | -675  | -600  | -225  | -115 | 150  | 275  | 275  |
|         | 6     | -950   | -750  | -725  | -375  | -350 | -200 | -75  | -75  |
|         | 7     | -1075  | -875  | -825  | -475  | -425 | -300 | -225 | -225 |
| 32      | 1 & 2 | -825   | -725  | -550  | -150  | 25   | 100  | 225  | 225  |
|         | 3     | -850   | -725  | -575  | -175  | -50  | 50   | 175  | 200  |
|         | 4     | -900   | -750  | -625  | -200  | -75  | -50  | 0    | 25   |
|         | 5     | -1000  | -875  | -825  | -375  | -300 | -125 | -50  | -50  |
|         | 6     | -1150  | -950  | -925  | -550  | -500 | -425 | -375 | -375 |
|         | 7     | -1300  | -1075 | -1050 | -650  | -600 | -525 | -475 | -475 |
| 42      | 1-3   | -900   | -800  | -700  | -225  | -50  | -25  | 25   | 50   |
|         | 4     | -975   | -850  | -750  | -275  | -75  | -75  | -50  | 0    |
|         | 5     | -1125  | -975  | -875  | -475  | -375 | -325 | -300 | -250 |
|         | 6     | -1300  | -1025 | -950  | -600  | -550 | -550 | -475 | -475 |
|         | 7     | -1425  | -1150 | -1075 | -725  | -650 | -600 | -550 | -550 |
| 52      | 1-4   | -1175  | -975  | -875  | -525  | -500 | -400 | -350 | -325 |
|         | 5     | -1225  | -1050 | -925  | -550  | -550 | -525 | -450 | -425 |
|         | 6     | -1425  | -1225 | -1125 | -725  | -700 | -625 | -575 | -575 |
|         | 7     | -1525  | -1350 | -1250 | -850  | -825 | -700 | -650 | -650 |
| 62      | 1-5   | -1275  | -1125 | -1100 | -650  | -625 | -550 | -500 | -500 |
|         | 6     | -1475  | -1300 | -1275 | -850  | -825 | -725 | -675 | -675 |

| Color   | Leaf  | Staple |       |       |       |       |       |       |       |
|---------|-------|--------|-------|-------|-------|-------|-------|-------|-------|
|         |       | 26-31  | 32    | 33    | 34    | 35    | 36    | 37    | 38    |
| 13 & 23 | 1 & 2 | -1200  | -1050 | -975  | -525  | -450  | -325  | -225  | -225  |
|         | 3     | -1225  | -1075 | -1000 | -550  | -475  | -350  | -250  | -250  |
|         | 4     | -1275  | -1150 | -1025 | -575  | -500  | -400  | -300  | -300  |
|         | 5     | -1400  | -1250 | -1150 | -700  | -625  | -525  | -425  | -425  |
|         | 6     | -1525  | -1325 | -1200 | -800  | -725  | -625  | -525  | -525  |
|         | 7     | -1625  | -1425 | -1325 | -925  | -850  | -750  | -650  | -650  |
| 33      | 1 & 2 | -1275  | -1100 | -1000 | -530  | -475  | -375  | -275  | -275  |
|         | 3     | -1275  | -1100 | -1000 | -555  | -500  | -400  | -275  | -275  |
|         | 4     | -1350  | -1175 | -1050 | -605  | -550  | -450  | -325  | -325  |
|         | 5     | -1500  | -1275 | -1175 | -730  | -675  | -575  | -450  | -450  |
|         | 6     | -1575  | -1350 | -1250 | -855  | -800  | -700  | -575  | -575  |
|         | 7     | -1675  | -1475 | -1350 | -980  | -925  | -825  | -700  | -700  |
| 43      | 1-3   | -1325  | -1175 | -1050 | -605  | -550  | -450  | -325  | -325  |
|         | 4     | -1400  | -1250 | -1100 | -630  | -575  | -475  | -350  | -350  |
|         | 5     | -1525  | -1350 | -1200 | -760  | -700  | -600  | -475  | -475  |
|         | 6     | -1625  | -1425 | -1300 | -880  | -850  | -750  | -625  | -625  |
|         | 7     | -1725  | -1525 | -1400 | -980  | -950  | -850  | -725  | -725  |
| 53      | 1-4   | -1450  | -1350 | -1225 | -755  | -750  | -700  | -575  | -575  |
|         | 5     | -1550  | -1425 | -1325 | -830  | -825  | -775  | -650  | -650  |
|         | 6     | -1650  | -1525 | -1425 | -1005 | -950  | -900  | -775  | -775  |
|         | 7     | -1750  | -1625 | -1550 | -1105 | -1050 | -975  | -850  | -850  |
| 63      | 1-5   | -1650  | -1500 | -1375 | -955  | -875  | -800  | -675  | -675  |
|         | 6     | -1750  | -1625 | -1475 | -1075 | -1000 | -925  | -800  | -800  |
| 34      | 1 & 2 | -1400  | -1275 | -1200 | -750  | -725  | -650  | -575  | -575  |
|         | 3     | -1400  | -1275 | -1200 | -750  | -725  | -650  | -575  | -575  |
|         | 4     | -1525  | -1400 | -1300 | -850  | -825  | -750  | -675  | -675  |
|         | 5     | -1625  | -1500 | -1425 | -975  | -950  | -875  | -800  | -800  |
|         | 6     | -1800  | -1675 | -1600 | -1150 | -1125 | -1050 | -975  | -975  |
| 44      | 1-3   | -1500  | -1375 | -1300 | -850  | -825  | -750  | -675  | -675  |
|         | 4     | -1575  | -1475 | -1350 | -900  | -875  | -800  | -725  | -725  |
|         | 5     | -1650  | -1550 | -1450 | -1000 | -975  | -900  | -825  | -825  |
|         | 6     | -1825  | -1700 | -1625 | -1175 | -1150 | -1075 | -1000 | -1000 |
| 54      | 1-4   | -1600  | -1500 | -1425 | -925  | -925  | -850  | -800  | -800  |
|         | 5     | -1700  | -1600 | -1500 | -1025 | -1000 | -925  | -875  | -875  |

| Mike       |       |
|------------|-------|
| Range      | Diff. |
| 24 & Below | -1850 |
| 25-26      | -1850 |
| 27-29      | -1300 |
| 30-32      | -825  |
| 33-34      | -625  |
| Base 35-36 | 0     |
| 37-42      | 0     |
| Base 43-49 | 0     |
| 50-52      | -375  |
| 53 & Above | -450  |

| Strength         |       |
|------------------|-------|
| (Grams per Tex)  |       |
| Range            | Diff. |
| 19.0 - 19.9      | -485  |
| 20.0 - 20.9      | -485  |
| 21.0 - 21.9      | -460  |
| 22.0 - 22.9      | -460  |
| 23.0 - 23.9      | -435  |
| 24.0 - 24.9      | -435  |
| 25.0 - 25.9      | -385  |
| 26.0 - 26.9      | -360  |
| Base 27.0 - 28.9 | 0     |
| 29.0 - 29.9      | 10    |
| 30.0 - 30.9      | 40    |
| 31.0 - 32.9      | 45    |
| 33.0 & above     | 50    |

| Uniformity       |        |
|------------------|--------|
| Unit             | Points |
| 77.9 & Below     | -90    |
| 78.0 - 78.9      | -75    |
| 79.0 - 79.9      | -10    |
| 80.0 - 80.9      | 0      |
| Base 81.0 - 81.9 | 0      |
| 82.0 - 82.9      | 0      |
| 83.0 - 83.9      | 0      |
| 84.0 - 84.9      | 0      |
| 85.0 - 85.9      | 0      |
| 86.0 & Above     | 0      |

| Extraneous Matter |       |
|-------------------|-------|
| Type - Level      | Diff. |
| Prep - Level 1    | -300  |
| Prep - Level 2    | -500  |
| Bark - Level 1    | -475  |
| Bark - Level 2    | -550  |
| Other - Level 1   | -950  |
| Other - Level 2   | -1000 |
| Plastic - Level 1 | -4000 |
| Plastic - Level 2 | -4000 |

| Color   | Leaf  | Staple |       |       |       |      |      |      |      |
|---------|-------|--------|-------|-------|-------|------|------|------|------|
|         |       | 26-31  | 32    | 33    | 34    | 35   | 36   | 37   | 38   |
| 11 & 21 | 1 & 2 | -475   | -325  | -125  | 225   | 350  | 550  | 700  | 750  |
|         | 3     | -575   | -400  | -200  | 125   | 250  | 525  | 655  | 705  |
|         | 4     | -625   | -450  | -325  | 100   | 200  | 350  | 375  | 375  |
|         | 5     | -650   | -450  | -325  | 75    | 175  | 325  | 350  | 350  |
|         | 6     | -775   | -575  | -475  | -175  | -150 | -100 | -100 | -100 |
|         | 7     | -850   | -625  | -550  | -250  | -225 | -175 | -175 | -175 |
| 31      | 1 & 2 | -725   | -500  | -300  | 175   | 300  | 525  | 675  | 700  |
|         | 3     | -775   | -525  | -325  | 100   | 250  | 525  | 650  | 675  |
|         | 4     | -800   | -550  | -400  | 100   | 150  | 275  | 350  | 350  |
|         | 5     | -825   | -600  | -450  | 0     | 100  | 225  | 250  | 250  |
|         | 6     | -925   | -675  | -500  | -225  | -225 | -200 | -200 | -200 |
|         | 7     | -1025  | -725  | -575  | -275  | -275 | -250 | -250 | -250 |
| 41      | 1 & 2 | -825   | -575  | -325  | 50    | 100  | 225  | 300  | 325  |
|         | 3     | -850   | -600  | -350  | 25    | 75   | 200  | 275  | 300  |
|         | 4     | -900   | -625  | -500  | 63.43 | 50   | 50   | 125  | 150  |
|         | 5     | -950   | -675  | -525  | -175  | -150 | -100 | -75  | -25  |
|         | 6     | -1050  | -800  | -675  | -425  | -425 | -300 | -300 | -300 |
|         | 7     | -1150  | -875  | -750  | -475  | -475 | -400 | -400 | -400 |
| 51      | 1 & 2 | -900   | -700  | -575  | -125  | -75  | -75  | -75  | -75  |
|         | 3     | -950   | -700  | -575  | -125  | -75  | -75  | -75  | -75  |
|         | 4     | -975   | -700  | -650  | -225  | -200 | -200 | -175 | -175 |
|         | 5     | -975   | -725  | -700  | -325  | -325 | -250 | -225 | -225 |
|         | 6     | -1075  | -825  | -800  | -525  | -500 | -400 | -375 | -375 |
|         | 7     | -1175  | -925  | -900  | -625  | -600 | -525 | -500 | -500 |
| 61      | 1-5   | -975   | -775  | -750  | -375  | -350 | -250 | -250 | -250 |
|         | 6     | -1150  | -900  | -875  | -625  | -550 | -450 | -450 | -450 |
|         | 7     | -1250  | -1050 | -1000 | -700  | -625 | -550 | -550 | -550 |
| 71      | 1-6   | -1175  | -975  | -900  | -650  | -600 | -525 | -525 | -525 |
|         | 7     | -1300  | -1050 | -1000 | -725  | -675 | -600 | -600 | -600 |
| 12 & 22 | 1 & 2 | -625   | -425  | -175  | 175   | 225  | 275  | 400  | 400  |
|         | 3     | -650   | -450  | -225  | 100   | 150  | 225  | 300  | 300  |
|         | 4     | -750   | -500  | -400  | 0     | 100  | 200  | 250  | 250  |
|         | 5     | -850   | -625  | -500  | -75   | 0    | 75   | 75   | 75   |
|         | 6     | -925   | -725  | -625  | -350  | -350 | -250 | -200 | -200 |
|         | 7     | -1050  | -825  | -725  | -425  | -425 | -325 | -275 | -275 |
| 32      | 1 & 2 | -850   | -575  | -325  | -50   | 25   | 25   | 50   | 75   |
|         | 3     | -925   | -650  | -375  | -125  | 25   | 25   | 25   | 25   |
|         | 4     | -975   | -725  | -575  | -150  | 25   | 25   | 25   | 25   |
|         | 5     | -1125  | -925  | -775  | -400  | -250 | -225 | -200 | -200 |
|         | 6     | -1225  | -975  | -900  | -550  | -450 | -425 | -375 | -375 |
|         | 7     | -1300  | -1050 | -925  | -625  | -525 | -500 | -450 | -450 |
| 42      | 1-3   | -950   | -700  | -525  | -175  | -125 | -50  | 0    | 0    |
|         | 4     | -1025  | -800  | -575  | -225  | -150 | -75  | -25  | 0    |
|         | 5     | -1175  | -1000 | -775  | -425  | -275 | -275 | -250 | -225 |
|         | 6     | -1425  | -1100 | -900  | -575  | -475 | -450 | -425 | -400 |
|         | 7     | -1450  | -1150 | -1000 | -675  | -550 | -525 | -500 | -500 |
| 52      | 1-4   | -1200  | -925  | -850  | -525  | -450 | -400 | -350 | -350 |
|         | 5     | -1275  | -1025 | -925  | -550  | -475 | -425 | -375 | -375 |
|         | 6     | -1525  | -1250 | -1150 | -725  | -625 | -575 | -525 | -525 |
|         | 7     | -1600  | -1350 | -1250 | -800  | -725 | -675 | -650 | -650 |
| 62      | 1-5   | -1325  | -1100 | -1025 | -650  | -600 | -550 | -500 | -500 |
|         | 6     | -1550  | -1300 | -1225 | -900  | -825 | -775 | -700 | -700 |

| Color   | Leaf  | Staple |       |       |       |       |       |       |       |
|---------|-------|--------|-------|-------|-------|-------|-------|-------|-------|
|         |       | 26-31  | 32    | 33    | 34    | 35    | 36    | 37    | 38    |
| 13 & 23 | 1 & 2 | -1025  | -800  | -725  | -400  | -350  | -325  | -275  | -275  |
|         | 3     | -1125  | -850  | -775  | -425  | -375  | -350  | -300  | -300  |
|         | 4     | -1175  | -950  | -875  | -475  | -425  | -400  | -350  | -350  |
|         | 5     | -1275  | -1025 | -975  | -600  | -550  | -500  | -450  | -450  |
|         | 6     | -1425  | -1150 | -1100 | -725  | -625  | -575  | -525  | -525  |
|         | 7     | -1500  | -1250 | -1175 | -775  | -725  | -675  | -625  | -625  |
| 33      | 1 & 2 | -1200  | -900  | -800  | -450  | -425  | -400  | -350  | -350  |
|         | 3     | -1200  | -900  | -800  | -450  | -425  | -400  | -350  | -350  |
|         | 4     | -1300  | -1000 | -925  | -525  | -500  | -450  | -400  | -400  |
|         | 5     | -1425  | -1100 | -1025 | -675  | -625  | -550  | -500  | -500  |
|         | 6     | -1525  | -1225 | -1200 | -775  | -725  | -650  | -600  | -600  |
|         | 7     | -1600  | -1325 | -1250 | -900  | -825  | -750  | -700  | -700  |
| 43      | 1-3   | -1275  | -1025 | -950  | -525  | -500  | -450  | -400  | -400  |
|         | 4     | -1350  | -1100 | -1000 | -600  | -550  | -450  | -400  | -400  |
|         | 5     | -1450  | -1175 | -1075 | -725  | -675  | -575  | -525  | -525  |
|         | 6     | -1575  | -1300 | -1225 | -850  | -800  | -725  | -675  | -675  |
|         | 7     | -1650  | -1400 | -1300 | -925  | -875  | -800  | -750  | -750  |
|         |       |        |       |       |       |       |       |       |       |
| 53      | 1-4   | -1450  | -1275 | -1150 | -700  | -675  | -550  | -500  | -500  |
|         | 5     | -1525  | -1300 | -1200 | -800  | -750  | -600  | -550  | -550  |
|         | 6     | -1700  | -1450 | -1350 | -950  | -875  | -725  | -675  | -675  |
|         | 7     | -1750  | -1525 | -1450 | -1075 | -1000 | -875  | -825  | -825  |
| 63      | 1-5   | -1675  | -1425 | -1300 | -850  | -825  | -775  | -725  | -725  |
|         | 6     | -1775  | -1550 | -1400 | -1050 | -1000 | -950  | -900  | -900  |
| 34      | 1 & 2 | -1375  | -1125 | -1025 | -625  | -625  | -575  | -525  | -525  |
|         | 3     | -1375  | -1125 | -1025 | -625  | -625  | -575  | -525  | -525  |
|         | 4     | -1500  | -1250 | -1125 | -725  | -725  | -675  | -625  | -625  |
|         | 5     | -1575  | -1325 | -1225 | -850  | -850  | -800  | -750  | -750  |
|         | 6     | -1750  | -1500 | -1400 | -1075 | -1050 | -1000 | -950  | -950  |
| 44      | 1-3   | -1500  | -1250 | -1150 | -725  | -725  | -675  | -650  | -650  |
|         | 4     | -1575  | -1350 | -1200 | -775  | -775  | -725  | -700  | -700  |
|         | 5     | -1650  | -1400 | -1275 | -875  | -875  | -825  | -800  | -800  |
|         | 6     | -1825  | -1575 | -1475 | -1125 | -1100 | -1050 | -1025 | -1025 |
| 54      | 1-4   | -1600  | -1375 | -1275 | -850  | -850  | -800  | -775  | -775  |
|         | 5     | -1675  | -1425 | -1300 | -975  | -975  | -925  | -900  | -900  |

| Mike       |       |
|------------|-------|
| Range      | Diff. |
| 24 & Below | -1825 |
| 25-26      | -1825 |
| 27-29      | -1200 |
| 30-32      | -675  |
| 33-34      | -500  |
| Base 35-36 | 0     |
| 37-42      | 0     |
| Base 43-49 | 0     |
| 50-52      | -475  |
| 53 & Above | -500  |

| Strength<br>(Grams per Tex) |       |
|-----------------------------|-------|
| Range                       | Diff. |
| 19.0 - 19.9                 | -525  |
| 20.0 - 20.9                 | -500  |
| 21.0 - 21.9                 | -475  |
| 22.0 - 22.9                 | -450  |
| 23.0 - 23.9                 | -425  |
| 24.0 - 24.9                 | -400  |
| 25.0 - 25.9                 | -275  |
| 26.0 - 26.9                 | -250  |
| Base 27.0 - 28.9            | 0     |
| 29.0 - 29.9                 | 10    |
| 30.0 - 30.9                 | 10    |
| 31.0 - 32.9                 | 15    |
| 33.0 & above                | 25    |

| Uniformity       |        |
|------------------|--------|
| Unit             | Points |
| 77.9 & Below     | -70    |
| 78.0 - 78.9      | -55    |
| 79.0 - 79.9      | -40    |
| 80.0 - 80.9      | 0      |
| Base 81.0 - 81.9 | 0      |
| 82.0 - 82.9      | 0      |
| 83.0 - 83.9      | 0      |
| 84.0 - 84.9      | 0      |
| 85.0 - 85.9      | 0      |
| 86.0 & Above     | 0      |

| Extraneous Matter |       |
|-------------------|-------|
| Type - Level      | Diff. |
| Prep - Level 1    | -300  |
| Prep - Level 2    | -500  |
| Bark - Level 1    | -350  |
| Bark - Level 2    | -550  |
| Other - Level 1   | -650  |
| Other - Level 2   | -700  |
| Plastic - Level 1 | -4000 |
| Plastic - Level 2 | -4000 |

| Color   | Leaf  | Staple |       |       |       |       |       | Mike                     |        |
|---------|-------|--------|-------|-------|-------|-------|-------|--------------------------|--------|
|         |       | 33     | 34    | 35    | 36    | 37    | 38    | Range                    | Diff.  |
| 11 & 21 | 1 & 2 | -125   | 150   | 475   | 750   | 785   | 825   | 24 & Below               | -1350  |
|         | 3     | -125   | 125   | 400   | 700   | 725   | 750   | 25-26                    | -1150  |
|         | 4     | -325   | 25    | 250   | 360   | 420   | 445   | 27-29                    | -1050  |
|         | 5     | -400   | -200  | -25   | 75    | 160   | 160   | 30-32                    | -700   |
|         | 6     | -475   | -375  | -150  | -110  | -55   | -55   | 33-34                    | -500   |
|         | 7     | -675   | -400  | -225  | -165  | -125  | -125  | 35-36                    | 0      |
|         |       |        |       |       |       |       |       | 37-42                    | 25     |
| 31      | 1 & 2 | -200   | 125   | 425   | 675   | 725   | 750   | 43-49                    | 0      |
|         | 3     | -200   | 100   | 325   | 600   | 625   | 650   | 50-52                    | -325   |
|         | 4     | -375   | 0     | 150   | 310   | 370   | 420   | 53 & Above               | -525   |
|         | 5     | -425   | -225  | -100  | -25   | 70    | 70    |                          |        |
|         | 6     | -500   | -400  | -185  | -145  | -65   | -65   |                          |        |
|         | 7     | -700   | -425  | -275  | -220  | -140  | -140  |                          |        |
|         |       |        |       |       |       |       |       |                          |        |
| 41      | 1 & 2 | -600   | 0     | 25    | 160   | 170   | 270   | <b>Strength</b>          |        |
|         | 3     | -600   | 0     | 10    | 135   | 145   | 245   | (Grams per Tex)          |        |
|         | 4     | -650   | 63.43 | 0     | 85    | 120   | 170   | Range                    | Diff.  |
|         | 5     | -675   | -525  | -425  | -340  | -280  | -280  | 21.0 - 21.9              | -675   |
|         | 6     | -825   | -700  | -525  | -490  | -440  | -440  | 22.0 - 22.9              | -525   |
|         | 7     | -975   | -850  | -700  | -670  | -635  | -635  | 23.0 - 23.9              | -375   |
|         |       |        |       |       |       |       |       | 24.0 - 24.9              | -300   |
| 51      | 1 & 2 | -725   | -550  | -350  | -340  | -330  | -330  | 25.0 - 25.9              | -275   |
|         | 3     | -725   | -550  | -350  | -340  | -330  | -330  | 26.0 - 26.9              | -200   |
|         | 4     | -750   | -625  | -475  | -425  | -365  | -365  | Base 27.0 - 28.9         | 0      |
|         | 5     | -850   | -800  | -675  | -650  | -600  | -600  | 29.0 - 29.9              | 0      |
|         | 6     | -1000  | -900  | -775  | -775  | -725  | -725  | 30.0 - 30.9              | 10     |
|         | 7     | -1200  | -1100 | -975  | -975  | -950  | -950  | 31.0 - 32.9              | 35     |
|         |       |        |       |       |       |       |       | 33.0 & above             | 75     |
| 12 & 22 | 1 & 2 | -500   | 25    | 175   | 260   | 345   | 345   | <b>Extraneous Matter</b> |        |
|         | 3     | -500   | 25    | 150   | 210   | 295   | 295   | Type - Level             | Diff.  |
|         | 4     | -600   | -25   | 150   | 210   | 295   | 295   | Prep - Level 1           | -50    |
|         | 5     | -625   | -450  | -150  | -150  | -75   | -75   | Prep - Level 2           | -800   |
|         | 6     | -775   | -650  | -350  | -350  | -275  | -275  | Other - Level 1          | -600   |
|         | 7     | -950   | -825  | -600  | -600  | -525  | -525  | Other - Level 2          | -800   |
|         |       |        |       |       |       |       |       | Plastic - Level 1        | -4000  |
| 32      | 1 & 2 | -600   | -225  | 0     | 110   | 120   | 120   | Plastic - Level 2        | -4000  |
|         | 3     | -600   | -225  | 0     | 110   | 120   | 120   |                          |        |
|         | 4     | -650   | -450  | -100  | 10    | 20    | 20    |                          |        |
|         | 5     | -700   | -700  | -450  | -450  | -450  | -450  |                          |        |
|         | 6     | -900   | -825  | -575  | -575  | -575  | -575  |                          |        |
|         | 7     | -1050  | -1000 | -825  | -825  | -825  | -825  |                          |        |
|         |       |        |       |       |       |       |       |                          |        |
| 42      | 1-3   | -700   | -525  | -250  | -175  | -175  | -175  | <b>Uniformity</b>        |        |
|         | 4     | -725   | -600  | -350  | -275  | -275  | -275  | Unit                     | Points |
|         | 5     | -800   | -775  | -550  | -525  | -525  | -525  | 77.9 & Below             | -100   |
|         | 6     | -975   | -900  | -675  | -675  | -675  | -675  | 78.0 - 78.9              | -90    |
|         | 7     | -1175  | -1075 | -925  | -925  | -925  | -925  | 79.0 - 79.9              | -80    |
|         |       |        |       |       |       |       |       | 80.0 - 80.9              | 0      |
|         |       |        |       |       |       |       |       | Base 81.0 - 81.9         | 0      |
| 52      | 1-4   | -925   | -800  | -600  | -550  | -550  | -550  | 82.0 - 82.9              | 0      |
|         | 5     | -975   | -875  | -700  | -700  | -700  | -700  | 83.0 - 83.9              | 30     |
|         | 6     | -1075  | -975  | -800  | -800  | -800  | -800  | 84.0 - 84.9              | 40     |
|         | 7     | -1325  | -1225 | -1100 | -1075 | -1075 | -1075 | 85.0 - 85.9              | 50     |
|         |       |        |       |       |       |       |       | 86.0 & Above             | 60     |
|         |       |        |       |       |       |       |       |                          |        |
|         |       |        |       |       |       |       |       |                          |        |
| 43      | 1-3   | -800   | -725  | -650  | -575  | -575  | -575  |                          |        |
|         | 4     | -900   | -825  | -700  | -650  | -650  | -650  |                          |        |
|         | 5     | -1000  | -900  | -725  | -700  | -700  | -700  |                          |        |
|         | 6     | -1100  | -1000 | -975  | -975  | -975  | -975  |                          |        |
|         | 7     | -1200  | -1125 | -1100 | -1100 | -1100 | -1100 |                          |        |
|         |       |        |       |       |       |       |       |                          |        |
|         |       |        |       |       |       |       |       |                          |        |
| 53      | 1-4   | -1050  | -950  | -875  | -875  | -875  | -875  |                          |        |
|         | 5     | -1100  | -1000 | -925  | -925  | -925  | -925  |                          |        |
|         | 6     | -1200  | -1100 | -1025 | -1025 | -1025 | -1025 |                          |        |
|         | 7     | -1450  | -1350 | -1350 | -1350 | -1350 | -1350 |                          |        |
|         |       |        |       |       |       |       |       |                          |        |
|         |       |        |       |       |       |       |       |                          |        |
|         |       |        |       |       |       |       |       |                          |        |

| Color   | Leaf  | Staple |       |       |       |       | Mike              |        |
|---------|-------|--------|-------|-------|-------|-------|-------------------|--------|
|         |       | 34     | 35    | 36    | 37    | 38    | Range             | Diff.  |
| 11 & 21 | 1 & 2 | 415    | 1040  | 1390  | 1540  | 1765  | 27-29             | -1600  |
|         | 3     | 365    | 990   | 1340  | 1465  | 1665  | 30-32             | -1000  |
|         | 4     | 75     | 350   | 400   | 500   | 500   | 33-34             | -500   |
|         | 5     | -125   | 75    | 130   | 190   | 190   | Base 35-36        | 0      |
|         | 6     | -400   | -200  | -150  | -100  | -100  | 37-42             | 25     |
|         | 7     | -625   | -525  | -475  | -425  | -425  | Base 43-49        | 0      |
|         |       |        |       |       |       |       | 50-52             | -500   |
| 31      | 1 & 2 | 315    | 940   | 1290  | 1415  | 1590  |                   |        |
|         | 3     | 265    | 890   | 1240  | 1365  | 1540  |                   |        |
|         | 4     | 50     | 300   | 330   | 410   | 410   |                   |        |
|         | 5     | -200   | 0     | 55    | 115   | 115   |                   |        |
|         | 6     | -500   | -325  | -275  | -225  | -225  |                   |        |
|         | 7     | -675   | -575  | -525  | -475  | -475  |                   |        |
|         |       |        |       |       |       |       |                   |        |
| 41      | 1 & 2 | 100    | 350   | 430   | 440   | 440   | Strength          |        |
|         | 3     | 50     | 250   | 330   | 340   | 340   | (Grams per Tex)   |        |
|         | 4     | 64.18  | 200   | 280   | 290   | 290   | Range             | Diff.  |
|         | 5     | -425   | -200  | -195  | -185  | -185  | 24.0 - 24.9       | -500   |
|         | 6     | -625   | -450  | -450  | -450  | -450  | 25.0 - 25.9       | -400   |
|         | 7     | -825   | -725  | -725  | -725  | -725  | 26.0 - 26.9       | -300   |
|         |       |        |       |       |       |       | Base 27.0 - 28.9  | 0      |
| 51      | 1 & 2 | -675   | -225  | -175  | -175  | -175  | 29.0 - 29.9       | 0      |
|         | 3     | -700   | -250  | -200  | -200  | -200  | 30.0 - 30.9       | 75     |
|         | 4     | -750   | -300  | -275  | -275  | -275  | 31.0 - 32.9       | 125    |
|         | 5     | -775   | -375  | -325  | -325  | -325  | 33.0 & Above      | 250    |
|         | 6     | -900   | -800  | -800  | -800  | -800  |                   |        |
|         | 7     | -1050  | -1000 | -1000 | -1000 | -1000 |                   |        |
|         |       |        |       |       |       |       |                   |        |
| 12 & 22 | 1 & 2 | 125    | 575   | 830   | 965   | 1140  |                   |        |
|         | 3     | 50     | 500   | 780   | 890   | 1040  |                   |        |
|         | 4     | -75    | 325   | 375   | 440   | 440   |                   |        |
|         | 5     | -250   | -50   | 0     | 50    | 50    |                   |        |
|         | 6     | -525   | -400  | -350  | -300  | -300  |                   |        |
|         | 7     | -775   | -700  | -650  | -600  | -600  |                   |        |
|         |       |        |       |       |       |       |                   |        |
| 32      | 1 & 2 | 0      | 250   | 325   | 375   | 475   | Extraneous Matter |        |
|         | 3     | -50    | 200   | 275   | 325   | 425   | Type - Level      | Diff.  |
|         | 4     | -200   | 25    | 50    | 100   | 100   | Prep - Level 1    | -50    |
|         | 5     | -525   | -275  | -275  | -275  | -275  | Prep - Level 2    | -800   |
|         | 6     | -675   | -475  | -475  | -475  | -475  | Other - Level 1   | -350   |
|         | 7     | -850   | -750  | -750  | -750  | -750  | Other - Level 2   | -925   |
|         |       |        |       |       |       |       | Plastic - Level 1 | -4000  |
| 42      | 1-3   | -450   | -100  | -75   | -75   | -75   | Plastic - Level 2 | -4000  |
|         | 4     | -500   | -175  | -150  | -150  | -150  |                   |        |
|         | 5     | -675   | -350  | -300  | -300  | -300  |                   |        |
|         | 6     | -800   | -775  | -775  | -775  | -775  |                   |        |
|         | 7     | -1000  | -950  | -950  | -950  | -950  |                   |        |
|         |       |        |       |       |       |       |                   |        |
|         |       |        |       |       |       |       |                   |        |
| 52      | 1-4   | -825   | -775  | -775  | -775  | -775  | Uniformity        |        |
|         | 5     | -875   | -825  | -825  | -825  | -825  | Unit              | Points |
|         | 6     | -1025  | -1025 | -1025 | -1025 | -1025 | 77.9 & Below      | -60    |
|         | 7     | -1225  | -1225 | -1225 | -1225 | -1225 | 78.0 - 78.9       | -50    |
|         |       |        |       |       |       |       | 79.0 - 79.9       | -40    |
|         |       |        |       |       |       |       | 80.0 - 80.9       | 0      |
|         |       |        |       |       |       |       | Base 81.0 - 81.9  | 0      |
| 33      | 1 & 2 | -500   | -500  | -500  | -500  | -500  | 82.0 - 82.9       | 50     |
|         | 3     | -500   | -500  | -500  | -500  | -500  | 83.0 - 83.9       | 80     |
|         | 4     | -600   | -600  | -600  | -600  | -600  | 84.0 - 84.9       | 90     |
|         | 5     | -800   | -800  | -800  | -800  | -800  | 85.0 - 85.9       | 100    |
|         | 6     | -1075  | -1075 | -1075 | -1075 | -1075 | 86.0 & Above      | 110    |
|         | 7     | -1225  | -1225 | -1225 | -1225 | -1225 |                   |        |
|         |       |        |       |       |       |       |                   |        |
| 43      | 1-3   | -875   | -875  | -875  | -875  | -875  |                   |        |
|         | 4     | -925   | -925  | -925  | -925  | -925  |                   |        |
|         | 5     | -1075  | -1075 | -1075 | -1075 | -1075 |                   |        |
|         | 6     | -1225  | -1225 | -1225 | -1225 | -1225 |                   |        |
|         | 7     | -1425  | -1425 | -1425 | -1425 | -1425 |                   |        |
|         |       |        |       |       |       |       |                   |        |
|         |       |        |       |       |       |       |                   |        |

American Pima quotations are for cotton equal to the Official Standards, net weight, in mixed lots, UD Free, FOB warehouse. 1/

## AMERICAN PIMA SPOT QUOTATIONS

| Color | Leaf | Staple |        |        |        |
|-------|------|--------|--------|--------|--------|
|       |      | 44     | 46     | 48     | 50     |
| 1     | 1    | 143.75 | 149.50 | 151.25 | 151.25 |
|       | 2    | 143.50 | 149.25 | 151.00 | 151.00 |
|       | 3    | 136.75 | 144.50 | 145.50 | 145.50 |
|       | 4    |        |        |        |        |
|       | 5    |        |        |        |        |
|       | 6    |        |        |        |        |
| 2     | 1    | 143.50 | 149.25 | 151.00 | 151.00 |
|       | 2    | 143.25 | 149.00 | 150.75 | 150.75 |
|       | 3    | 136.50 | 144.25 | 145.25 | 145.25 |
|       | 4    | 126.50 | 134.75 | 135.75 | 135.75 |
|       | 5    |        |        |        |        |
|       | 6    |        |        |        |        |
| 3     | 1    | 135.25 | 143.00 | 144.00 | 144.00 |
|       | 2    | 132.75 | 140.50 | 141.50 | 141.50 |
|       | 3    | 130.50 | 138.25 | 139.25 | 139.25 |
|       | 4    | 121.50 | 129.25 | 130.25 | 130.25 |
|       | 5    | 105.50 | 112.75 | 113.75 | 113.75 |
|       | 6    |        |        |        |        |
| 4     | 1    | 116.50 | 124.25 | 126.00 | 126.00 |
|       | 2    | 116.25 | 124.00 | 125.25 | 125.25 |
|       | 3    | 115.00 | 122.75 | 123.75 | 123.75 |
|       | 4    | 110.00 | 117.75 | 118.75 | 118.75 |
|       | 5    | 98.75  | 106.50 | 107.50 | 107.50 |
|       | 6    |        |        |        |        |
| 5     | 1    |        |        |        |        |
|       | 2    | 93.25  | 103.25 | 103.25 | 103.25 |
|       | 3    | 93.25  | 102.75 | 103.00 | 103.00 |
|       | 4    | 93.25  | 97.25  | 97.25  | 97.25  |
|       | 5    | 93.00  | 97.00  | 97.00  | 97.00  |
|       | 6    |        |        |        |        |
| 6     | 1    |        |        |        |        |
|       | 2    | 85.50  | 88.50  | 88.50  | 88.50  |
|       | 3    | 85.50  | 88.50  | 88.50  | 88.50  |
|       | 4    | 85.50  | 88.50  | 88.50  | 88.50  |
|       | 5    | 85.25  | 88.25  | 88.25  | 88.25  |
|       | 6    | 84.75  | 87.75  | 87.75  | 87.75  |

The current Pima spot quotations represent prices from local sales, export sales, and offerings last reported on March 6, 2025

| Mike       |       |
|------------|-------|
| Range      | Diff. |
| 26 & Below | -2000 |
| 27-29      | -1500 |
| 30-32      | -1000 |
| 33-34      | -500  |
| 35 & Above | 0     |

  

| Strength        |       |
|-----------------|-------|
| (Grams per Tex) |       |
| Range           | Diff. |
| 34.9 & Below    | -1650 |
| 35.0 – 35.9     | -1400 |
| 36.0 – 36.9     | -1150 |
| 37.0 – 37.9     | -800  |
| 38.0 – 38.9     | 0     |
| 39.0 – 39.9     | 0     |
| 40.0 & Above    | 0     |

  

| Extraneous Matter |       |
|-------------------|-------|
| Type - Level      | Diff. |
| Prep - Level 1    | -810  |
| Prep - Level 2    | -1095 |
| Other - Level 1   | -715  |
| Other - Level 2   | -1035 |
| Plastic - Level 1 | -4000 |
| Plastic - Level 2 | -4000 |

1/ Pima spot quotations for color-leaf-staple combinations not quoted will be included as sales of those qualities which are reported.

| Color   | Leaf  | Staple |       |       |       |      |      |      |      |
|---------|-------|--------|-------|-------|-------|------|------|------|------|
|         |       | 26-31  | 32    | 33    | 34    | 35   | 36   | 37   | 38   |
| 11 & 21 | 1 & 2 | -488   | -290  | -121  | 213   | 488  | 727  | 818  | 874  |
|         | 3     | -563   | -315  | -138  | 174   | 434  | 695  | 771  | 821  |
|         | 4     | -625   | -345  | -246  | 68    | 232  | 355  | 396  | 406  |
|         | 5     | -650   | -470  | -358  | -132  | 11   | 83   | 132  | 132  |
|         | 6     | -763   | -555  | -488  | -364  | -257 | -212 | -183 | -183 |
|         | 7     | -838   | -650  | -604  | -471  | -382 | -334 | -311 | -311 |
| 31      | 1 & 2 | -650   | -335  | -183  | 152   | 441  | 677  | 745  | 788  |
|         | 3     | -688   | -345  | -192  | 127   | 402  | 649  | 713  | 756  |
|         | 4     | -738   | -380  | -288  | 57    | 204  | 306  | 361  | 376  |
|         | 5     | -763   | -530  | -404  | -171  | -39  | 22   | 73   | 73   |
|         | 6     | -850   | -600  | -517  | -389  | -298 | -260 | -234 | -234 |
|         | 7     | -938   | -695  | -633  | -486  | -411 | -371 | -349 | -349 |
| 41      | 1 & 2 | -750   | -410  | -317  | 54    | 186  | 338  | 366  | 405  |
|         | 3     | -788   | -420  | -321  | 32    | 148  | 286  | 321  | 360  |
|         | 4     | -825   | -450  | -392  | 64.97 | 91   | 200  | 235  | 260  |
|         | 5     | -925   | -630  | -542  | -329  | -209 | -146 | -126 | -115 |
|         | 6     | -1013  | -720  | -663  | -521  | -436 | -391 | -384 | -384 |
|         | 7     | -1113  | -825  | -796  | -654  | -575 | -542 | -537 | -537 |
| 51      | 1 & 2 | -875   | -645  | -529  | -339  | -196 | -159 | -154 | -154 |
|         | 3     | -913   | -690  | -538  | -364  | -214 | -174 | -172 | -169 |
|         | 4     | -950   | -710  | -567  | -421  | -300 | -264 | -252 | -249 |
|         | 5     | -963   | -795  | -733  | -579  | -464 | -425 | -411 | -407 |
|         | 6     | -1063  | -880  | -842  | -704  | -643 | -607 | -596 | -596 |
|         | 7     | -1163  | -965  | -967  | -829  | -771 | -736 | -729 | -729 |
| 61      | 1-5   | -1000  | -825  | -750  | -535  | -490 | -440 | -440 | -440 |
|         | 6     | -1163  | -940  | -895  | -710  | -670 | -620 | -620 | -620 |
|         | 7     | -1263  | -1070 | -1015 | -820  | -760 | -715 | -715 | -715 |
| 71      | 1-6   | -1200  | -1125 | -1060 | -875  | -840 | -795 | -795 | -795 |
|         | 7     | -1300  | -1170 | -1115 | -920  | -895 | -850 | -850 | -850 |
| 12 & 22 | 1 & 2 | -638   | -340  | -217  | 75    | 243  | 377  | 444  | 473  |
|         | 3     | -675   | -355  | -233  | 46    | 193  | 331  | 391  | 416  |
|         | 4     | -738   | -375  | -325  | -18   | 119  | 241  | 284  | 287  |
|         | 5     | -825   | -605  | -517  | -271  | -116 | -46  | -4   | -4   |
|         | 6     | -938   | -715  | -658  | -496  | -393 | -336 | -293 | -293 |
|         | 7     | -1063  | -800  | -775  | -629  | -550 | -496 | -461 | -461 |
| 32      | 1 & 2 | -838   | -485  | -358  | -93   | 43   | 105  | 135  | 153  |
|         | 3     | -888   | -505  | -375  | -118  | 18   | 80   | 106  | 124  |
|         | 4     | -938   | -555  | -433  | -221  | -61  | -20  | -4   | -1   |
|         | 5     | -1063  | -765  | -633  | -443  | -329 | -286 | -271 | -271 |
|         | 6     | -1188  | -845  | -796  | -614  | -511 | -482 | -468 | -468 |
|         | 7     | -1300  | -945  | -900  | -736  | -657 | -636 | -621 | -621 |
| 42      | 1-3   | -925   | -630  | -521  | -318  | -164 | -121 | -107 | -104 |
|         | 4     | -1000  | -675  | -554  | -368  | -232 | -186 | -175 | -164 |
|         | 5     | -1150  | -840  | -708  | -518  | -382 | -346 | -339 | -329 |
|         | 6     | -1363  | -930  | -833  | -671  | -600 | -582 | -568 | -564 |
|         | 7     | -1438  | -1005 | -958  | -807  | -732 | -718 | -707 | -707 |
| 52      | 1-4   | -1188  | -845  | -750  | -614  | -546 | -518 | -504 | -500 |
|         | 5     | -1250  | -925  | -854  | -689  | -629 | -618 | -600 | -596 |
|         | 6     | -1475  | -1060 | -1000 | -843  | -789 | -771 | -757 | -757 |
|         | 7     | -1563  | -1160 | -1129 | -979  | -936 | -907 | -896 | -896 |
| 62      | 1-5   | -1300  | -1045 | -970  | -765  | -740 | -715 | -695 | -695 |
|         | 6     | -1513  | -1215 | -1140 | -930  | -900 | -870 | -845 | -845 |

| Color   | Leaf  | Staple |       |       |       |       |       |       |       |
|---------|-------|--------|-------|-------|-------|-------|-------|-------|-------|
|         |       | 26-31  | 32    | 33    | 34    | 35    | 36    | 37    | 38    |
| 13 & 23 | 1 & 2 | -1113  | -925  | -850  | -463  | -400  | -325  | -250  | -250  |
|         | 3     | -1175  | -963  | -888  | -488  | -425  | -350  | -275  | -275  |
|         | 4     | -1225  | -1050 | -950  | -525  | -463  | -400  | -325  | -325  |
|         | 5     | -1338  | -1138 | -1063 | -650  | -588  | -513  | -438  | -438  |
|         | 6     | -1475  | -1238 | -1150 | -763  | -675  | -600  | -525  | -525  |
|         | 7     | -1563  | -1338 | -1250 | -850  | -788  | -713  | -638  | -638  |
| 33      | 1 & 2 | -1238  | -1000 | -900  | -493  | -467  | -425  | -375  | -375  |
|         | 3     | -1238  | -1000 | -900  | -502  | -475  | -433  | -375  | -375  |
|         | 4     | -1325  | -1088 | -988  | -577  | -550  | -500  | -442  | -442  |
|         | 5     | -1463  | -1188 | -1100 | -735  | -700  | -642  | -583  | -583  |
|         | 6     | -1550  | -1288 | -1225 | -902  | -867  | -808  | -750  | -750  |
|         | 7     | -1638  | -1400 | -1300 | -1035 | -992  | -933  | -875  | -875  |
| 43      | 1-3   | -1300  | -980  | -833  | -644  | -607  | -571  | -546  | -546  |
|         | 4     | -1375  | -1025 | -883  | -697  | -646  | -607  | -582  | -582  |
|         | 5     | -1488  | -1075 | -979  | -837  | -786  | -754  | -729  | -729  |
|         | 6     | -1600  | -1165 | -1075 | -940  | -914  | -889  | -864  | -864  |
|         | 7     | -1688  | -1290 | -1183 | -1065 | -1039 | -1014 | -989  | -989  |
| 53      | 1-4   | -1450  | -1125 | -1021 | -818  | -783  | -754  | -725  | -725  |
|         | 5     | -1538  | -1200 | -1117 | -909  | -879  | -846  | -817  | -817  |
|         | 6     | -1675  | -1325 | -1213 | -1018 | -975  | -942  | -913  | -913  |
|         | 7     | -1750  | -1390 | -1350 | -1147 | -1117 | -1083 | -1054 | -1054 |
| 63      | 1-5   | -1663  | -1300 | -1220 | -996  | -965  | -940  | -905  | -905  |
|         | 6     | -1763  | -1395 | -1305 | -1085 | -1050 | -1025 | -990  | -990  |
| 34      | 1 & 2 | -1388  | -1200 | -1113 | -688  | -675  | -613  | -550  | -550  |
|         | 3     | -1388  | -1200 | -1113 | -688  | -675  | -613  | -550  | -550  |
|         | 4     | -1513  | -1325 | -1213 | -788  | -775  | -713  | -650  | -650  |
|         | 5     | -1600  | -1413 | -1325 | -913  | -900  | -838  | -775  | -775  |
|         | 6     | -1775  | -1588 | -1500 | -1113 | -1088 | -1025 | -963  | -963  |
| 44      | 1-3   | -1500  | -1313 | -1225 | -788  | -775  | -713  | -663  | -663  |
|         | 4     | -1575  | -1413 | -1275 | -838  | -825  | -763  | -713  | -713  |
|         | 5     | -1650  | -1475 | -1363 | -938  | -925  | -863  | -813  | -813  |
|         | 6     | -1825  | -1638 | -1550 | -1150 | -1125 | -1063 | -1013 | -1013 |
| 54      | 1-4   | -1600  | -1438 | -1350 | -888  | -888  | -825  | -788  | -788  |
|         | 5     | -1688  | -1513 | -1400 | -1000 | -988  | -925  | -888  | -888  |

| Mike       |       |
|------------|-------|
| Range      | Diff. |
| 24 & Below | -1675 |
| 25-26      | -1333 |
| 27-29      | -1032 |
| 30-32      | -682  |
| 33-34      | -482  |
| Base 35-36 | 0     |
| 37-42      | 14    |
| Base 43-49 | 0     |
| 50-52      | -332  |
| 53 & Above | -433  |

| Strength         |       |
|------------------|-------|
| (Grams per Tex)  |       |
| Range            | Diff. |
| 19.0 - 19.9      | -505  |
| 20.0 - 20.9      | -493  |
| 21.0 - 21.9      | -673  |
| 22.0 - 22.9      | -618  |
| 23.0 - 23.9      | -564  |
| 24.0 - 24.9      | -523  |
| 25.0 - 25.9      | -462  |
| 26.0 - 26.9      | -287  |
| Base 27.0 - 28.9 | 0     |
| 29.0 - 29.9      | 3     |
| 30.0 - 30.9      | 30    |
| 31.0 - 32.9      | 53    |
| 33.0 & Above     | 79    |

| Uniformity       |        |
|------------------|--------|
| Unit             | Points |
| 77.9 & Below     | -89    |
| 78.0 - 78.9      | -77    |
| 79.0 - 79.9      | -59    |
| 80.0 - 80.9      | 0      |
| Base 81.0 - 81.9 | 0      |
| 82.0 - 82.9      | 7      |
| 83.0 - 83.9      | 27     |
| 84.0 - 84.9      | 34     |
| 85.0 - 85.9      | 41     |
| 86.0 & Above     | 49     |

| Extraneous Matter |       |
|-------------------|-------|
| Type - Level      | Diff. |
| Prep - Level 1    | -186  |
| Prep - Level 2    | -714  |
| Bark - Level 1    | -413  |
| Bark - Level 2    | -550  |
| Other - Level 1   | -550  |
| Other - Level 2   | -828  |
| Plastic - Level 1 | -4000 |
| Plastic - Level 2 | -4000 |



## Daily Spot Cotton Quotations - Tenderable Differences

Agricultural Marketing Service  
Cotton and Tobacco Market News

30-Jun-25

Volume 107, No. 232

Premium and discounts for cotton delivered against the ICE Futures US Cotton No 2 Futures Contract. Values represent the average of the differences from the Southeast, North and South Delta average, East Texas and South Texas, West Texas-Kansas-Oklahoma, and Desert Southwest markets.

| PREMIUMS AND DISCOUNTS - TENDERABLE QUALITIES 1/ |             |        |      |      |      |      |
|--------------------------------------------------|-------------|--------|------|------|------|------|
| Color                                            | Leaf        | Staple |      |      |      |      |
|                                                  |             | 33     | 34   | 35   | 36   | 37   |
| 11                                               | 1 & 2       | -130   | 180  | 420  | 645  | 725  |
|                                                  | 3           | -150   | 140  | 365  | 615  | 684  |
|                                                  | 4           | -255   | 65   | 230  | 367  | 399  |
|                                                  | 5           | -365   | -125 | 20   | 110  | 162  |
| 21                                               | 1 & 2       | -130   | 180  | 420  | 645  | 725  |
|                                                  | 3           | -150   | 140  | 365  | 615  | 684  |
|                                                  | 4           | -255   | 65   | 230  | 367  | 399  |
|                                                  | 5           | -365   | -125 | 20   | 110  | 162  |
| 31                                               | 1 & 2       | -200   | 125  | 380  | 598  | 663  |
|                                                  | 3           | -210   | 100  | 340  | 570  | 630  |
|                                                  | 4           | -295   | 55   | 200  | 320  | 374  |
|                                                  | 5           | -410   | -155 | -25  | 45   | 99   |
| 41                                               | 1 & 2       | -330   | 45   | 165  | 322  | 359  |
|                                                  | 3           | -335   | 30   | 142  | 274  | 316  |
|                                                  | 4           | -415   | 0    | 82   | 184  | 226  |
|                                                  | 5           | -550   | -310 | -211 | -134 | -107 |
| 51                                               | 1 & 2       | -540   | -270 | -180 | -138 | -131 |
|                                                  | 3           | -550   | -295 | -195 | -148 | -146 |
|                                                  | 4           | -580   | -360 | -290 | -245 | -228 |
|                                                  | 5           | -735   | -525 | -460 | -420 | -400 |
| 12                                               | 1 & 2       | -235   | 70   | 205  | 310  | 372  |
|                                                  | 3           | -255   | 50   | 160  | 265  | 317  |
| 22                                               | 1 & 2       | -235   | 70   | 205  | 310  | 372  |
|                                                  | 3           | -255   | 50   | 160  | 265  | 317  |
| 32                                               | 1 & 2       | -380   | -110 | 10   | 72   | 104  |
|                                                  | 3           | -400   | -135 | -10  | 52   | 79   |
| Strength                                         | 25.0 - 25.9 | -507   |      |      |      |      |

Source: USDA, AMS Cotton and Tobacco Market News  
 Memphis, Tennessee | 901-384-3016 | cottonmn@ams.usda.gov  
<https://www.ams.usda.gov/market-news/cotton>  
<https://mymarketnews.ams.usda.gov>

## Daily Spot Cotton Quotations

Volume 107, No. 232

30-Jun-25

Spot quotations and differences are for cotton equal to the official standards, net weight, in mixed lots. Upland quotations are FOB car/truck, which includes compression and any brokerage charges. The upland base quality is color 41, leaf grade 4, staple 34 (1.05 to 1.07), mike 3.5, 3.6 and 4.3 to 4.9, strength 27.0 to 28.9 grams per tex and uniformity 81.0 to 81.9. American Pima quotations are UD free, FOB warehouse, and brokerage fees included.

| Growth Areas                                                                                        | UPLAND SPOT PRICE QUOTATIONS           |                              |                              |                                                  | SPOT TRANSACTIONS                             |                |        |      |
|-----------------------------------------------------------------------------------------------------|----------------------------------------|------------------------------|------------------------------|--------------------------------------------------|-----------------------------------------------|----------------|--------|------|
|                                                                                                     | Basis                                  | Color 41<br>Leaf 4           | Color 31<br>Leaf 3           |                                                  | Number of Bales Provided<br>to Cotton Program |                |        |      |
|                                                                                                     | N.Y. Futures                           | Staple 34                    | Staple 35                    |                                                  | Today                                         | Season         |        |      |
|                                                                                                     | Points                                 | Cents per pound              |                              |                                                  | Bales                                         | Bales          |        |      |
| Southeast                                                                                           | -50 Oct-25                             | 67.18                        | 71.93                        |                                                  | 0                                             | 73,918         |        |      |
| North Delta                                                                                         | -125 Oct-25                            | 66.43                        | 68.43                        |                                                  | 0                                             | 40,523         |        |      |
| South Delta                                                                                         | -125 Oct-25                            | 66.43                        | 68.93                        |                                                  | 0                                             | 9,308          |        |      |
| East TX-South TX                                                                                    | -400 Oct-25                            | 63.68                        | 67.93                        |                                                  | 0                                             | 148,758        |        |      |
| West TX-KS-OK                                                                                       | -425 Oct-25                            | 63.43                        | 65.93                        |                                                  | 2,834                                         | 696,102        |        |      |
| Desert SW                                                                                           | -425 Oct-25                            | 63.43                        | 66.68                        |                                                  | 300                                           | 10,653         |        |      |
| SJ Valley                                                                                           | -350 Oct-25                            | 64.18                        | 73.08                        |                                                  | 0                                             | 0              |        |      |
| Average                                                                                             | -271 Oct-25                            | 64.97                        | 68.99                        |                                                  | Upland Total                                  |                |        |      |
| Previous day                                                                                        | -257 Oct-25                            | 66.23                        | 70.25                        |                                                  | 3,134                                         | 979,262        |        |      |
| American Pima                                                                                       | AMERICAN PIMA SPOT PRICE QUOTATIONS    |                              |                              |                                                  | AP Total                                      | 0              | 11,953 |      |
|                                                                                                     | Color 02, Leaf 2 - Staple 46           | Color 03, Leaf 3 - Staple 44 | Color 03, Leaf 3 - Staple 46 |                                                  |                                               |                |        |      |
|                                                                                                     | 149.00                                 | 130.50                       | 138.25                       |                                                  |                                               |                |        |      |
| ICE FUTURES US - CONTRACT NO. 2 1/<br>COLOR 41 LEAF 4, STAPLE 34, MIKE 35-49, STRENGTH 25 OR HIGHER |                                        |                              |                              | 7-MARKET<br>BASE QUOTATIONS<br>FOR UPLAND COTTON | Jun 27 - Jul 03<br>ADJ. WORLD PRICE           |                |        |      |
| Month                                                                                               | Cents per pound                        |                              |                              |                                                  | 54.18                                         |                |        |      |
|                                                                                                     | Today                                  | Previous                     | Change                       |                                                  | CC ADJUSTMENT                                 |                |        |      |
| Jul-25                                                                                              | 66.28                                  | 67.52                        | ↓ -1.24                      | 9/24/2024 67.70                                  | 0.00                                          |                |        |      |
| Oct-25                                                                                              | 67.68                                  | 68.80                        | ↓ -1.12                      |                                                  | FC ADJUSTMENT                                 |                |        |      |
| Dec-25                                                                                              | 68.13                                  | 69.32                        | ↓ -1.19                      |                                                  | 2018 2019                                     |                |        |      |
| Mar-26                                                                                              | 69.46                                  | 70.60                        | ↓ -1.14                      |                                                  | 0.00 0.00                                     |                |        |      |
| May-26                                                                                              | 70.50                                  | 71.59                        | ↓ -1.09                      |                                                  | LOAN DEFICIENCY PMT.                          |                |        |      |
| Jul-26                                                                                              | 71.30                                  | 72.34                        | ↓ -1.04                      | 8/6/2024 58.84                                   | 0.00                                          |                |        |      |
| Oct-26                                                                                              | 69.68                                  | 70.16                        | ↓ -0.48                      |                                                  | Pima Competitiveness                          |                |        |      |
| Dec-26                                                                                              | 69.33                                  | 69.75                        | ↓ -0.42                      |                                                  | Payment                                       |                |        |      |
| Mar-27                                                                                              | 70.30                                  | 70.72                        | ↓ -0.42                      |                                                  | 0.00                                          |                |        |      |
| May-27                                                                                              | 70.90                                  | 71.32                        | ↓ -0.42                      |                                                  |                                               |                |        |      |
| PREMIUMS AND DISCOUNTS - TENDERABLE QUALITIES 2/                                                    |                                        |                              |                              |                                                  |                                               |                |        |      |
| Staple 33<br>Leaf 1 & 2<br>3<br>4<br>5                                                              | Color                                  |                              |                              |                                                  |                                               |                |        |      |
|                                                                                                     | 11                                     | 21                           | 31                           | 41                                               | 51                                            | 12             | 22     | 32   |
|                                                                                                     | -130                                   | -130                         | -200                         | -330                                             | -540                                          | -235           | -235   | -380 |
|                                                                                                     | -150                                   | -150                         | -210                         | -335                                             | -550                                          | -255           | -255   | -400 |
|                                                                                                     | -255                                   | -255                         | -295                         | -415                                             | -580                                          | NOT TENDERABLE |        |      |
| Staple 34<br>Leaf 1 & 2<br>3<br>4<br>5                                                              | -365                                   | -365                         | -410                         | -550                                             | -735                                          | NOT TENDERABLE |        |      |
|                                                                                                     | 180                                    | 180                          | 125                          | 45                                               | -270                                          | 70             | 70     | -110 |
|                                                                                                     | 140                                    | 140                          | 100                          | 30                                               | -295                                          | 50             | 50     | -135 |
|                                                                                                     | 65                                     | 65                           | 55                           | 0                                                | -360                                          | NOT TENDERABLE |        |      |
|                                                                                                     | -125                                   | -125                         | -155                         | -310                                             | -525                                          | NOT TENDERABLE |        |      |
| Staple 35<br>Leaf 1 & 2<br>3<br>4<br>5                                                              | 420                                    | 420                          | 380                          | 165                                              | -180                                          | 205            | 205    | 10   |
|                                                                                                     | 365                                    | 365                          | 340                          | 142                                              | -195                                          | 160            | 160    | -10  |
|                                                                                                     | 230                                    | 230                          | 200                          | 82                                               | -290                                          | NOT TENDERABLE |        |      |
|                                                                                                     | 20                                     | 20                           | -25                          | -210.5                                           | -460                                          | NOT TENDERABLE |        |      |
|                                                                                                     | Staple 36<br>Leaf 1 & 2<br>3<br>4<br>5 | 645                          | 645                          | 598                                              | 322                                           | -138           | 309.5  | 310  |
| 615                                                                                                 |                                        | 615                          | 570                          | 274                                              | -148                                          | 264.5          | 265    | 52   |
| 367                                                                                                 |                                        | 367                          | 320                          | 184                                              | -245                                          | NOT TENDERABLE |        |      |
| 110                                                                                                 |                                        | 110                          | 45                           | -133.5                                           | -420                                          | NOT TENDERABLE |        |      |
| Staple 37<br>Leaf 1 & 2<br>3<br>4<br>5                                                              |                                        | 725                          | 725                          | 663                                              | 359                                           | -131           | 371.5  | 372  |
|                                                                                                     | 684                                    | 684                          | 630                          | 316                                              | -146                                          | 316.5          | 317    | 79   |
|                                                                                                     | 399                                    | 399                          | 374                          | 226                                              | -228                                          | NOT TENDERABLE |        |      |
|                                                                                                     | 162                                    | 162                          | 99                           | -106.5                                           | -400                                          | NOT TENDERABLE |        |      |

1/ Settlement prices provided by ICE Futures US

2/ The average of the differences from the Southeast, North and South Delta average, East Texas and South Texas, West Texas-Kansas-Oklahoma, and Desert Southwest market

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