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| :---: | :---: | :---: |

Approved by the Outlook and Situation Board, May 21, 1951

## SUMMARY

Mill consumption of cotton during the first 9 months of the 1950-51 season was about 23 percent larger than a year earlier and the highest on record for the period except for 1941-42 and 1942-43.

Mill consumption of cotton is expected to continue high through the rest of the season. Although the large inventories of manufacturers and department stores indicates some slackening in demand from civilian consumers, this will probably be partially offset by increased demand for heavier type fabrics for military and industrial purposes. The average daily rate of mill consumption of cotton in April declined sharply from the high March level, due partially to the strike in some Southern textile plants.

Mill consumption for all of the current season (August 1950-July 1951) probably will amount to about 10,760 thousend bales. This is higher than any other season except 1941-42 and 1942-43 when the United States consumed more than 11 million bales. The estimate for the current season is based on a projection of the daily rate of consumption during the first 9 months of the season with an allowance for the usual seasonal declines in June and July. Fixports of United States cotton are expected to total about 4.2 million bales, including an additional export allocetion of 200,000 bales announced on April 30.

Total disappearance for the season (mill consumption plus exports) is expected to be about 15.0 million bales. Since the total supply is esimated at 16.9 million bales (carry-over on August 1, 1950 plus ginnings and exports), the carry-over at the end of the current season probably will be about 1.9 million bales. Most of this probably will be owned by cotton mills. At the beginning of May, cotton on hand at mills amounted to approximately 45 percent of all the cotton in the country.

The daily ten-market average price for Middling $15 / 16$ inch cotton in mixed lots ranged from 45.14 to 45.25 cents per pound in April and May. Prom March 8 to April 23, this price was 45.14 cents. On April 24, the Atlanta Committee raised the quotation for Middling 15/16 inch cotton from 45.56 to 46.69 cents per pound. On May 10, the Little Rock Committee lowered the quotation for the same quality from 44.87 to 44.65 cents per pound.

Cotton Situation at a Glance

| Item | Unit |  | $1950^{\circ}$ |  | : |  | 1951 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | : | Feb. | Mar. | Apr. | Feb. | Mar. | Apr. |
| ( |  | : |  |  |  |  |  |  |
| Prices received by farmers (mid-month)............ | Cents | : | 27.50 | 28.05 | 28.74 | 41.75 | 42.73 | 43.17 |
| Parity price....................................... | Conts | : | 29.88 | 30.26 | 30.26 | 33.11 | 33.60 | 33.73 |
| Parity as a percontage of farm prico............. | Percent | : | 92 | 93 | 95 | 126 | 127 | 128 |
| Average 10 spot market price Middiling 15/16"..... : | Cents | : | 31.98 | 31.93 | 32.47 | $1 /$ | 45.14 | 45.17 |
| Average price for 17 constructions, grey goods...: | Cents | : | 69.63 | 68.77 | 65.63 | $1 /$ | 95.02 | 90.86 |
| Average price cotton used in 17 constructions....: | Cents | : | 32.11 | 32.05 | 32.53 | $1 /$ | 45.22 | 45.26 |
| M111 margins for 17 constructions................ | Cents | : | 37.52 | 36.72 | 33.10 | $1 /$ | 49.80 | 45.60 |
| BLS wholesale price index |  | : |  |  |  |  |  |  |
| All commodities. | 1926=100 | : | 152.7 | 152.7 | 152.9 | 183.6 | 184.0 | 183.5 |
| Cotton goods. |  | : | 178.4 | 176.5 | 172.8 | 240.5 | 239.9 | 236.2 |
| Index of industrial production |  | : |  |  |  |  |  |  |
| Overall.. | 1935-39= | : | 180 | 187 | 190 | 221 | 222 | 222 |
| Textiles and Products............................ | 100 | : | 179 | 173 | 174 | 194 | 189 | 5/ |
| Personal income payments........................... | illion dollar |  | 215.4 | 219.3 | 213.8 | 241.3 | 242.5 | $5 /$ |
| Department store sales (unedjusted)................ . :M | illion dollar |  | 647 | 844 | 857 | 756 | 932 | 5 |
| Mill consumption of all kinds of cotton 2/.......: | 1,000 bales | : | 739.5 | 4/900.1 | 710.7 | 894.6 | 911.7 | 4/980.9 |
|  | 1,000 bales | : | 37.6 | [/ 36.0 | 36.1 | 45.5 | 45.6 | 4 39.8 |
| Index of spindle activity........................... | 3/ | : | 133.4 | - 127.3 | 127.8 | 152.0 | 149.7 | - 136.4 |
| Spindies in place end of month in cotton system..: | Thousand | : | 23,264 | 23,188 | 23,113 | 23,143 | 23,134 | 23,127 |
| Spindles consuming 100 percent cotton........... | Thousand | : | 20,417 | 20,340 | 20,048 | 20,085 | 20,957 | 19,903 |
| Spindlos idlo....................................... | Thousand | : | 1,601 | 1,592 | 1,812 | 922 | 888 | 1,993 |
| Hourly wage rates in broad woven goods 6/........ | Cents | : | 117.1 | 117.3 | 116.4 | 128.6 | 128.5 | 5/ |
| Exports of cotton.................................... | 1,000 bales | : | 654.9 | 685.8 | 469.4 | 428.6 | 354.3 | 5 |
| Exports of cotton since August 1.................. | 1,000 bales | : | 3,069.4 | 3,755.2 | 4,224.5 | 2,578.0 | 2,932.3 | 5 |
| Imports of cotton................................... : | Bales | : | 70,575 | 60,578 | 8,456 | 93,800 | 3,114 | 5 |
| Imports of cotton since August 1................... | Bales | : | 178,164 | 238,742 | 248,596 | 151,018 | 154,132 | 5/ |
| kill stocks ond of month............................ | 1,000 bales | : | 1,826.8 | 1,870.8 | 1,755.5 | 2,336.7 | 2,370.5 | 2,329.7 |
| Stocks, public storage, otc..........................): | 1,000 bales | : | 9,359.4 | 8,434.5 | 7,611.1 | 4,634.5 | 3,614.9 | 2,451.6 |
| Rayon prices : |  | : |  |  |  |  |  |  |
| Viscose yarn, 150 denier.........................: | Cents | : | 71 | 71 | 71 | 78 | 78 | 78 |
| Staple fiber, $\mathrm{Fiscose} 1-,1 / 2$ denier............. | Cents | : | 35 | 35 | 35 | 40 | 40 | 40 |
| Acetate yarn, 150 denier........................... | Cents | : | 74 | 74 | 74 | 76 | 76 | 76 |

[^0]Changes in the price of cotton can have very littie affect on farmers income during the remainder of this season because farmers had sold 996 percent of their cotton crop by the end of April.

## RECEITT DEVELOPMGATIS

## 1iil1 Consumption of Gotton Larga

The:8;232 thousand bales of cotton consumed by mills:during the first 9 months of the 1950-51 crop yoar were about 23 percent larger than for the same period last season and compares with 8,250 and 8,439 thousond beles consumed during the first 9 months of the peak war-time seasons of 1941-42 and 1942-43. The averige daily rate of consumption for the period was 41.9 thousand bales. If this rate continued through the remainieg 3 months of the season, total consumption for the season would amount to approximately 10,9 million bales, Hovever, there is usually a seasonal decline of 4 percent during June ${ }_{8}$ and 10 percent in July from the average August-April rate。 If the usual seasonal pattern of consumption prevails this summer, mill consumption in the 1950-51 season will amount to about 10,760 thousand bales.. This would be the largest on record except for the ,two war-time seasons mentioned above。

The average daily rate of consumption during liarch increased slightly over February, but the index of spindle activity declined about lof percent. During April, the average daily rate of consumption declined shirply by 23 percent from iarch and the index of spindle activity declined 9 percent. The March data indicate that the production of heavier type fabrics, such as duck, increased. The increase in the output of heavier type goods is probably caused by increasing production for military and industrial consumerso The decrease in Auril consumption was due in part to the strike of sóme Southérn textile workers, Demand from civilian consumers may have fallen off somewhat because of large inventories maintained by manufacturers and department stores"but is probably partially compensated by increased demand for the heavier type fabrics.

## Economic Activity High but Inventories Iarge

The high level of economic activity indicetes that demand for cotton products is basically strong ëven though the high level of inventories indicates some weakening of civilitn demand for coiton products in the immediate futuro. instimates of the annual rate of personal income in March was approximatel.y. 0.5 percent above February, The index of industrial prodüction also heid steady at the high February level. The index of textiles and products output in Merch showed a decline from the February level of about 2.6 percent.

Manufacturersis sales of cotton textiles decreased percent in March as compared with February. At the same time manufacturersi inventories of textile products increased by 3 percent from the February level. The wholesale price index for cotton goods was about the same in both months so the value changes also indicate actual quantity changes in sales and inventories.

The value of department store sales continued to rise. In March they were 23 perceat larger than the preceeding month and 10 percent above the same month last year. At the same time that sales increased seasonally adjusted department store inventories increased. They were 5 percent above the preceeding month and 28 percent above the same month last year.

## Export Allocations Increased

On April 30, the Secretary of Agriculture announced an increase in export allocations of 200,000 bales. This brings total export allocations for the 1950-51 crop year to $3,696,000$ beles. The division of the total allocation amone countries is shown in table 1.

As of May 14, 284, 304 bales remained to be licensed. I/ Of this amount 205;302 biles were allocated to Belgium-Luxembourg, France, Germany, Netherlands, Spain, United Kingdom, Yugoslavia and Japan. Of their unlicensed total, these countries were assigned 153,000 bales under the recent allocation explained above.

Total exports of cotton for the current crop year are expected to total about 4.2 million bales. This includes the amount under allocation, 400,000 to 450,000 for Canada not covered by allocations, and about 123,000 bales exported before export restrictions were imposed and not subsequently covered by allocetions: Exports during the 1949-50 season amounted to 5.8 million bales.

## Carry-over May Drop Below

2 Lillion Bales
The carry-over on July 31, will probably be abo ut 1.9 million bales, the snallest since August $\mathrm{I}_{\mathrm{g}} 19 \% 5$ and compares with 6.8 million for last year. Total disappearance (domestic consumption plus exports) will probably amount to 15.0 million bales, Total supply for $1950-51$ is estimated at about 16.9 million bales. This includes cerry-over on August $\mathrm{l}_{9}$ 1950; imports for consumption of about $170,000 \mathrm{bales}$, and production of 9.9 mil lion bales.

## Mill Stocks of Cotton Large

liost of the carry-over on July 31 may be located in consuming esw. tablishments, even if current mill stocks decrease moderately during the remainder of the season, lill stocks increased steadily from the end of Angust, when they amounted to lal million bales, to the end of Marcho April 1, mill stocks were the largest since the end of April 1946. On May 5, mill stocks of cotton were 2,330 thrusand bales down about, 2 percent from the April 1 , level and about 33 percent larger then at the end of April 1950. $2 /$
1/ Export allocations are made to individual countries by the Department of Agriculture. Kxport licenses against those allocations are issued by the Department of Commerce,
2/ On April 17, the Department of Agriculture chenged the designation of Group A and Group B mill points. Group A mill points are now called "Lande Group 200" mill points and Group B mill points are now called "ianded Group 201" mill points. The areas covered by these designations have been changed to coincide with freight schedules.

Spot Prices
Generally Steady
The dafiy ten-market average price for liidding $15 / 16$ inch cotton in mixed lots ranged from 45.14 to 45,25 cents per pound in April and May. The quotations comittees at each maricet with the exception of Atlanta, Georgia, and Little Rock, Arkansas, reported this quality at the same level as they had since March 8. On April 24, the Atlanta Committee raised the quotation for liadding $15 / 26$ inch cotton by 1.13 cents to 46.69 cents per pound. On May 10, the Little Rock Committee lowered the quotation for the same quality from 44,87 to 44,65 cents per pounds quotetions at Atlante and Little Rock, have remained at or near the abovelevels since they were changed.

Erices for May 1951 (old crop) contracts were at the 45.39 cents ceilling for futures transactions when that month expired on llay 14. All other active months have been below the ceiling. Datiy. closing prices for July 1951'futires renged from a low of 44.13 cents on April 5, to a high of 45.33 cents on May 18 . October 1951 (new crop) contracts ranged from 39. 30 cents to $40 \% 56$ cents in the April-liay period.

The principal price-sustaining factors in the April-Mey period were, (1) smail stocks of spot cotton both in this country and abroed, (2) the expanding defense mobilization program, (3) the near record levei. of domestic mill consumption during the last few months, (4) the increase in the cotton export allocation, (5) new. ECA authorizations for the purchase of cotton, and (6) cools wet weather in most sections east of the Mississippi River and drought in some western areas which hampered crop preparation and planting during April.

On the price-restraining side vere, (1) OPS cotion'prico ceilings: (2) possible reduction in the rate of mill consumption during the remainder of the season, (3) declining textile prices. (4) lagging dry goods busin ness, (5) the strike in a number of large southern cotton mills. (6) prospects for a substantial increase in planted acreage, and (r) more favorable weather conditions over most of the belt during the first three weeks of May.

Sales on the 10 spot markets averaged 10,498 bales per day during April. This compares with 16,422 during March and 21,440 durine April 1950:

Almost All of this
Year's Catton Crop
Sold by Farmers
Changes in price of cotion cen have very little effect on farmers income during the remainder of the 1950-51 season because farmers have an extremely synall amount of cotton left to sell. By the end of Aprily farmo, ers had sold. 99.6 percent of their cotton crop. This compares with 86.2 percent at the same time last season and 68.6 percent. In the $1948-49$ season.

Erices received by farmers in March and April continued to move upward. The mid-ilarch average vas aboat 2 percent and the April price:* 3 percent above February. Prices averaged 127 percent of the parity orice in March and 128 percent in April compared with 126 percent in February.

The price of American-Egyptian cotton also continued to move upward in liarch and April, the highest prices since comperable records were started in 1942。 Grade $2,1-1 / 2$ inches in staple lengich, flat on gin yards in El Paso and Phoenix averaged 100.25 cents in March and 102.00 cents per pound in April compared with 98.00 cents in February, the previous record.

## 1951-Grop Upland <br> Cotton Ioan

On lay 16 , additional provisions of the Commodity Credit Corporation loan program for 195l-crop upland cotton were announced, Premiums and discounts for all qualitites of upland cotton are shown in table 2. The loans will be available through Aoril 30, 1952 and will mature July 31, 1952, or earlier, upon demand. If the loans are not repaid prior to maturity, the Commodity Credit Corporation may take over cotton from producers, sell cotton to others, or pool cotton for producers ${ }^{\text {l }}$ aucounts.

Farlier it was announced that the loan rate for MiddIing $7 / 8 \pm \operatorname{tah}$ cotton would be 29.68 cents pez pound or 90 percent of parity on August 1 , 1951, whichever is higher. The fincl loan rate for Midaling 7/8 inch cotton will be announced about August I. Interim price support loans will be available to eligible producers in early harvesting areas on 195l-crop upland cotton prior to August $l_{0}$ at 29.68 cents per pound for Middling $7 / 8$ inch cotton at average locations. On this basis, the loan rate for hiddling 15/16 inch cotton would be 30.93 cents per pound.

Mill Margins Narrower
Mill margins during larch and April were narrower by 1 and 9 percent than in January. Although the price of cotton used to manufacture the 17 constructions continued to, rise, the price of cloth declined about 4.16 cents in April from larch. The narrowing of mill margins during March and April is a seasonal movement thet has occurred in every season since 1946-47 and in many seasons before 1941-42.

## Recent Ceiling Price and National <br> Production Authority Orders

On April 3, the Office of Price Stabilization issued Amendment 9 to the General Ceiling Price Regulation exempting imported extra-long staple cotton from price ceilings. Supplementary Regulation No, 2 to Ceiling Price Regulation No. 8 which was issued on Airil 24, 1951, validated cotton contracts which were made at higher than ceiling prices prior to March 5; 1951。 On liay 2, Ceiling Frice Regulation 28, effective May ${ }^{7}$, covering new cotton, linen and underwear cuttings was 1 ssued. This regulation sëts dollars and cents ceilings by grades of cuttings and sets dealers'commission ceilings.

On May 16, Ceiling Price Regulation 3 \% effective liay 28, covering - manufacturers' sales of unfinished cotton yarns and fabrics, bedsioreads, sheets, pillow cases, diapers, and towoly was issued. In general, the regulation allows manufacturers to sell these products for prices charged from July 1,1949 to June 24, 1950 adjusted for changes in the cost manufacturing materials, cotton, purchased sales yarn, anḍ labor to December 31, 1950 or March 15, 1951. The Office of Price Stabilization stated, "It should be emphadized again that this regulation is not intended"as the final pricing action...for the cotton textile industry....at the earliest possible date tailored dollars-and-cents regulations will be issued for all segments of the industry."

On March 23, the National Production Authority amended regulation 11-23 governing the production of carded cotton sales farn. This order wes amended on larch 31. It sets up rules for accepting Defense Orders, making deliveries against Defense Orders, and the use of spindles to manufacture certain types of yarn. On March 31, regulation li-53 was issued governing the production of duck and the acceptance of, and delivery against, Defense orders for duck.

Concessions in Tariffs for Gotton
As a part of the Trade Agreement recently negotiated, $\begin{aligned} & \text { ith Peru at }\end{aligned}$ Torquay, England, the duty on cotton 1-11/16 inches and longer imported into the United States was reduced from 3.5 to 1.75 cents per pound. on cotton heving a staple of $1-1 / 8$ inches but less than $1-11 / 16$ inches the duty remains unchanged at 3.5 cents per pound. Hovever, the United States reserves the right to modify or suspend the duty if and rhen the present limitation on the importcition of cotton hiving a staple length of lal/8 inches but less than $1-11 / 16$ inches is removed. At present imports of cotton of this staple are Iimited by an absolute quota to $45,656,420$ pounds annually but there is no quota limitation on the Imports of cotton I-11/16 inches and longer. The United States imports relatively little of this longer staple.

Lint Yield Per Acre
The lint yield per acre during the 1950 season was 269.2 pounds compared with 284 pounds in 1949 and the 1939-48 average of 261.3 pounds. For the 13 Cotton Belt States, the reduction from fill yield in 1950 because of boll weevil infestation was 22.6 percent. This was the largest reduction in yield caused by boll weevils since 1922. Total production amounted to $10,012,000$ bales of 500 pounds gross weight.

## Farm Value of the Cotton Crop

The value of the cotton crop to farmers (lint cotton plus cottonseed) totaled. $\$ 2,355,878,000$ in 1950-51 as compared, with $\$ 2,589,450,000$ in 1949-50. The decline in value was caused by smeller proauction in 1950-51. The farm value of.cotton per pound and cottonseed per ton increased by about 40 and 99 percent, respectively. The value per harvested acre of the cotton crop increased from about $\$ 95$ in 1949-50 to about $\$ 132$ in 1950 51 . Hovever, har. vested acreage decreased to 17,828,000 acres in 1950-51 from 27,230,000 acres last season.
Soot Prices of Foreign Cotton Decline;
At the same time that spot prices for American cotton were increasing, prices for foreign cotton were declining. These orice movements show a tendency for the prices of American and foreign cotton to adjust to a more
normal relationship. The drop in prices of foreign cotton may have been influenced by anticipation of a large $\mathrm{U}_{\text {. }}$ S. crop by the cotton industry in foreign countries and by the additional U. S. export allocation of April 30, The peak and current prices of some growths of foreign cotton are shown in table 5.

Cotton goods prices in Europe and Japan are reported to be increasing, This development was caused by the use of high priced cotton, purchased earlier in the year, in current textile production. Until recently, Europea countries have been utilizing cheaper cotton which was purchased last season or from the U. S. this season. With the increase, in the use of high priced foreign cotton, textile prices have been increased. As textile prices have risen, exports of cotton textiles by foreign countries have decreased. At the same time, exports of cotton cloth from the United States increased. In March it amounted to about 79.6 million square yards as compared with 57.6 II lion in February and an average of 50.5 mililion square yards per month from August 1950 through January 1951. In Japan this development has led to an increase in the domestic consumption of cotton textiles. During the past ye Japan's consumption of cotton for domestic use has amounted to about 2.7 pou per capita. An increase to 3.0 pounds per capita may be planned for this ye

Estimated World Cotton
Production Revised Upward

- The estimated world production of cotton in the 1950-51 season has been revised upward by 170,000 bales, according to the Office of Foreign Agricultural Relations. The upvard revision of 138,000 bales in U. $S_{0}$ production accounted for most of this increase. Total output is now estimated at $27,520,000$ bales, compared with 31,330,000 bales in 1949-50.

Foreign production is estimated at 17,508,000 beles for 1950-51 as against $15,202,000$ beles in 1949-50. This output was produced on $48,312,000$ a.cres in 1950-51 and 41,970,000 acres in 1949-50。

The average yield per acre outside the United Stotes approximated 174 pounds in both seasons. Yield per acre in Peru, Egypt. Mexico, and the Anglo-Egyption Sudan, where cotton is grown under irrigation, exceeded that of the United States. The estimated yields per acre in the principal produc ing countries other than Russia and China in 1949-50 and 1950-51 are shown below:


## Export Allocations for

Cotton Waste Increased
On May 15, an additional export allocation of 10 million pounds was announced for soft cotton waste. This brings the total allocation for the period April 1 through July 31 to 27.5 million pounds. The allocations do not cover exports to Canada. During the calendar years of 1949 and 1950 the United States exported 22.6 and 20.4 million pounds, respectively, to countries other than Canada.

## Prices for Felting Grade

Linters Soften
Prices for felting grade linters softened slightly in April and May. On May I, Grade 2 at Memphis was quoted at 24.00 to 26.50 cents per pound as compared with 25.25 to 26.50 from early January to April 3. The prices of chemical grade linters have held steady.

Disappearance of linters through March amounted to $1,058.9$ thousand bales. Exports of cotton linters totaled 77.1 thousard bales through March as compared with 137.1 thousand for the same period last season. Consumption of linters through May 5, amounted to $1,092.6$ thousand bales.

The total supply of linters during the current season will probably amount to about $1,770,000$ bales, including carry-over of about 459,000, production of approximately 1,200,000, and imports of about 110,000 bales. Disappearance will amount to about $1,550,000$ bales, including consumption of about 1,450,000 bales and exports of approximately 100,000 bales. Therefor the carry-over on August 1 will probably amount to about 220,000 bales; the smallest since 1925.

## Supply of Dissolving

Woodpulp Increases
The amount of dissolving woodpulp available for domestic consumption has shown a steady upward trend for many years. It reached a new monthly high in January of 65,982 tons and is expected to reach a new annual high during 1951. The amount available for domestic consumption in December 1950, was 57,150 tons.

Prices of dissolving woodpulp, purified linters and rayon have not changed since January. The price of standard viscose grade woodpulp in March was 9.25 cents per pound while the price of purified linters was 27.70 cents. Rayon prices in March remained at 78,40 , and 76 cents per pound for iscose yarn, viscose staple fiber, and acetate yarn, respectively.

Table 1 . Cotton export allocations and actual exports to specified countries, Augrust 2950-March 1951


Office of International Trade and the Bursau of the Census.
I/ Preliminary.
$\overline{\overline{2}} / \mathrm{Ci}_{\mathrm{i}}$ this amount about 20,000 bales are not chargeable to sllocations.
$\overline{3} /$ One figure given for French India and Indochina in Department of Commerce export statistics.
I/ Total of listed countries. Exports to all countries for the 8 -month period were
2,932,351 bales.

| (Basis $15 / 16$ Inch Middling) |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Grade | - - Staple length (inches) |  |  |  |  |  |  |  |  |  |  |  |
|  | 13/16:7/8:29/32:15/16:31/32 |  |  | $\begin{array}{ll} 1 \\ \vdots \\ 1 & 1 / 32 \\ \hline \end{array}$ |  | $1 / 16: 3132$ |  | $\begin{aligned} & : 1-1 \\ & 418: 5132 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 1-1-1-1 / 4 \text { and } \\ & 3 / 16: 7 / 32: \text { longer } \\ & \hline \end{aligned}$ |  |  |
|  | Pts. Pts. Pts. | $\underline{\mathrm{Pts}_{0}}$ | $\mathrm{pts}_{\mathrm{p}}$ | $\overline{\mathrm{Pts}_{\mathrm{s}}}$ | Pts. | Pts. | Pts. | Pts | Pts. | Pts. | ts. | Pts. |
| White and Extria White | : |  |  |  |  |  |  |  |  |  |  |  |
| Good Middling and Better | -110-65-10 | 475 | 1105 | +150 | +185 | 1210 | +330 | 4475 | 1760 | 11,000 | , 340 | . 540 |
| Strict Miading | : : -115-70-20 | +65 . | 195 | 1140 | $1175^{\circ}$ | +200 | $+320$ | 1465 | 1735 | 1975 | 1,315 | 1,515 |
| Middiing | : -180 -125-.75 | Base | 725 | $+65$ | 7100 | +125 | +195 | +325 | 1565 | : 7815 | 1.175 | 1,330 |
| Strict Low Middling | : -375-335-290 | -240 | -215 | -185 | -165 | -150 | -105 | -25 | +100 | 4310 | f460 | +585 |
| Low Middling | : $-525-470-430$ | -380 | -375 | -360 | -345 | -340 | -300 | -290 | -275 | -260 | -250 | -240 |
| Strict Good Ordinary | :-695-615-570 | -515: | -510 | -505 | -495 | -495 | -480 | -480 | -480 | - -480 | -480 | -480 |
| Good Ordinary : | $\therefore-830-745-700$ | -645. | -640 | -635 | -625 | -625 | -580 | -580 | -580 | - 580 | -580 | . -580 |
| Spotted | : |  |  |  |  |  |  |  |  |  |  |  |
| Good Midaling | : -330-285-220 | -155 | -140 | -115 | -100 | -95 | -.65 | - 40 | - 10 | $\pm 25$ | $+80^{\circ}$ | \$135 |
| Strict Middling | : $-350 .-305-240$ | -180 | -160. | -135 | -120 | -110 | - 80 | - 60 | - 30 | \% 5 | $\pm 55$ | - 1105 |
| Hiddl ing | : -520-460-400 | -345 | -330 | -310 | -300 | -300 | -220 | -195 | -170 | -145 | -120 | -95 |
| Strict Low Middling. | : -670-610 -555 | -505 | -. 500 | -485 | -480 | . 480 | -460 | -460 | -460 | -460 | -460 | -460. |
| Low Middling | : - 8 845 -780-725 | -680 | -670 | -660 | -660 | -660 | -620 | -620 | -620 | -620 | -620 | -620 |
| Tinged | : . . |  |  |  |  |  |  |  |  |  |  |  |
| Tinged |  |  |  |  |  |  |  |  |  |  |  |  |
| Good liiddling | ; -605 | -425 | -425 | -415 | -415 | -415 | -350 | $-340$ | -325 | -315 | -300 | -290 |
| Strict Middling | : - $6350-555-505$ | -450 | -450. | -. 440 | -440 | -440 | -375 | -365 | -350 | -335 | -325 | -315 |
| Misdaling | : -775-695-645 | -595 | -595 | -585 | -585 | -585 | -515 | -515 | -515 | -515. | -515 | -515 |
| Strict Low Middling: | : -960-865 -815 | -765 | -765 | -755 | -755 | -755 | -665 | -665 | -665 | -665 | -665 | -665 |
| Low Middling | $:-1.065 .-985-935$ | -890 | -885 | -875 | -875 | -875 | -790. | -790 | -790 | -790. | -790 | -790 |
| Yellow Stained. | : $\quad$ |  |  |  |  |  |  |  |  |  |  |  |
| Good Middling | : --875-790-735 | -685 | $-685$ | -675 | -675 | -675 | -580 | -580 | -580 | -580 | -580 | -580 |
| Strict Midaling | : $:-935 .-830-775$ | -725 | $-725$. | -715 | -715 | --715 | -605 | -605 | -605 | -605 | -605 | -605 |
| Middling | $:-1,100-990-940$ | -885 | -885 | $\cdots 875$ | -875 | -875 | -755 | -755 | -755 | -755 | -755 | -755 |
| Gray | : |  |  |  |  |  |  |  |  |  |  |  |
| Good Middling | : --420 .-310-245 | -185 | -180 | -165 | -160 | -155 | -140 | - 40 | $+55$ | \$130 | f180 | +230 |
| Strict Middling | $-520-390-330$ | -270 | - 260 | - 245 | - 245 | - 240 | -195 | - 90 | - 5 | $+70$ | -120 | 1170 |
| Strict Low Middling | $\begin{array}{llll}\text { : } & -635 & -765 & -685\end{array}$ | - 580 | $-400$. | - 386 | -375 -560. | -370 -550 | -285 -530 | - 205 | -150 -530 | -70 -530 | - 530. |  |
| roduction and Mark | ministration. |  |  |  |  |  |  |  |  |  |  |  |

Table 3.- Cotton acreage and production, United. States, 1949 and 1950



Table 5.- Cotton: Foreign spot prices, peak and current, 1950-51

U. S. Department of Agriculture Washington 25, D. C.

Penalty for private use to avoid
payment of postage $\$ 300$

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[^0]:    Compiled from Official Sources.
    1/ Markets closed.
    $\frac{2}{3} / 4$-week period except as noted.
    3/ 80-hour week $=100$ percent.
    4/5-week period.
    5) Not available.

    6/ Cotton, silk and synthetic fibers.

