BUREAU OF AGRICULTURAL ECONOMICS
UNITED STATES DEPARTMENT OF AGRICULTURE

Approved by the Outlook and Situation Board, March 27, 1951

## SUMMARY

The high rate of economic activity and consumer demand, coupled with increases in inventories, have sustained consumption and output of the cotton textile industry at high levels in recent months. The average daily mill consumption of raw cotton in January and February was 14 and 21 percent higher than in the same months of 1950. Total mill consumption from August 1, 1950 to March 3, 1951 amounted to 6.3 million bales, 25 percent above the same period of the 1949-50 season. Output of textile products in January was slightly lower than in December and also below the October peak. Manufacturers' sales of all textiles in January increased, however, and totaled 6 percent above December and 46 percent above January a year ago. Manufacturers' inventories of textile mill products also rose sharply, about 7 percent above December and 53 percent above January 1950, respectively. Output of cotton broad woven goods during 1951 was the largest since 1943, and 18 percent above 1949. Mill stocks of raw cotton increased during the period when the cotton markets were closed (January 26March 7), and on March 3 were about 28 percent larger than on approximately the same date last year.

The 1950-51 crop was about 38 percent smaller than that of 1949-50. Ginnings during 1950-51 amounted to 9.9 million running bales. Guide acreages of 28.4 million acres for American upland cotton and 135,000 acres for American-Egyptian were announced by the Secretary of Agriculture on February 2. These guide acreages are intended to provide crops of 16 million bales of upland cotton and 75,000 bales of American-Egyptian during the 195152 season. The suggested acreage for American upland is 53 percent above the acreage planted last year, but is only slightly larger than the 1949 acreage.

Support price programs for both kinds of cotton have been announced. The support price for upland has been set at a minimum of 29.68 cents per pound for $7 / 8$ inch cotton or 90 percent of parity on August 1, whichever is higher. The price of American-Egyptian cotton will be supported by a purchase program at an average price of $\$ 1.04$ per pound for Grade 2, $1 \frac{1}{2}$ inches in staple length.

Cotton Situation at a Glance

| Item | Unit | 1949 |  | 1950 |  |  | 1951 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | : | Dec. : | Jan. : | Feb. | Dec. : | Jan. | Feb。 |
| - |  | : |  |  |  |  |  |  |
| Prices received by farmers (mid-month) ...........: | Cents | : | 26.47 | 26.47 | 27.50 | 40.36 | 41.31 | 41.75 |
| Parity price ......................................... | Cents |  | 29.76 | 29.88 | 29.58 | 32.36 | 32.98 | 33.11 |
| Parity as a percentage of farm price ............. | Percent | : | 89 | 89 | 92 | 125 | 125 | 126 |
| Average 10 spot market price Midaling 15/16 ${ }^{\prime \prime} \ldots .$. | Cents |  | 30.30 | 31.03 | 31.98 | 42.59 | 44.20 | $1 /$ |
| Average price for 17 constractions, grey goods ..: | Cents |  | 68.46 | 69.07 | 69.63 | 92.88 | 94.41 | I/ |
| Arerage price cotton used in 17 constructions ...: | Cents |  | 30.41 | 31.17 | 32.11 | 42.57 | 44.29 | I/ |
| Mill margins for 17 constructions ................ | Cents |  | 38.05 | 37.30 | 37.52 | 50.21 | 50.12 | I/ |
| : |  |  |  |  |  |  |  |  |
| BLS wholesale price index : |  |  |  |  |  |  |  |  |
| All commodities .................................... | $1926=100$ |  | 151.2 | 151.5 | 152.7 | 175.3 | 180.1 | 183.6 |
| Cotton goods ........................................ |  |  | 178.4 | 178.7 | 178.4 | 236.1 | 239.1 | 240.4 |
| Index of industrial production : | - |  |  |  |  |  |  |  |
| Overall .................................................... | 1935-39 = |  | 179 | 183 | 180 | 217 | 221 | 221 |
| Textiles and Products ............................. | 100 |  | 173 | 178 | 179 | 194 | 193 | 187 |
| Personal incore payments ............................. | Billion dollars |  | 208.4 | 214.6 | 215.4 | 241.0 | 239.2 | 41 |
| Department store sales (unadjusted) ............... | Million dollars |  | 1,500 | 654 | 647 | 1,613 | 882 | 41 |
| Mill consumption of all kinds of cotton ..........: | 1,000 bales |  | 733.8 | 729.7 | 739.5 | 784.1 | 2/1,040.9 | 894.6 |
| Mill consumption, daily rate ............ | 1,000 bales |  | 34.9 | 37.4 | 37.6 | 41.3 | -1,42.5 | 45.5 |
| Index of spindle activity ........................... | 31 |  | 124.7 | 133.0 | 133.4 | 141.3 | 145.9 | 152.0 |
| Spindles in place end of month in cotton system.: | Thousand |  | 23.341 | 23.286 | 23,264 | 23,149 | 23,201 | $23.143$ |
| Spindles consuming 100 percent cotton ........... | Thousand | - | 20,241 | 20,217 | 20,417 | 20,730 | 20.900 | 20.885 |
| Spindles idle ...................................... | Thousand |  | 1,865 | 1,823 | 1,601 | 1,065 | 909 | 922 |
| Hourly wage rates in broad woven goods ........... | Cents |  | 116.5 | 117.3 | 117.1 | 128.0 | 128.0 | 4/ |
|  |  |  |  |  |  |  |  |  |
| Bxports of cotton ..................................... | 1,000 bales |  | 656.9 | 529.9 | 654.9 | 448.6 | 316.6 | $4 /$ |
| Exports of cotton since August 1 .................... | 1,000 bales |  | 1,884.6 | 2,414.5 | 3.069 .4 | 1,832.8 | 2,149.4 | 41 |
| Imports of cotton ..................................... | Bales |  | 12,895 | 10,982 | 70.575 | 6,407 | 2,342 | $\cdots 5$ |
| Imports of cotton since Angust 1 ................... | Bales |  | 96,607 | 107.589 | 178,164 | 54,876 | 57,218 | 4/ |
| Mill stocks end of month ............................. | 1,000 bales |  | 1,650.6 | 1,750.1 | 1,826,8 | 1,998.5 | 2,253.2 | 2,336.7 |
| Stocks, public storage, etc. ......................... | 1,000 bales |  | 10,694.6 | 10,167.5 | 9,228.7 | 6,663.6 | 5,636.? | 1,826.8 |
| : |  |  |  |  |  |  |  |  |
| Rayon prices |  |  |  |  |  |  |  |  |
| Viscose yarn, 150 denier ......................... | Cents |  | 71 | 71 | 71 | 77 | 78 | 78 |
| Steple fiber, viscose, 1-1/2 denier ............. | Cents |  | 35 | 35 | 35 | 40 | 40 | 40 |
| Acetate yarn, 150 denier .......................... | Cents | : | 72 | 72 | 74 | 76 | 76 | 76 |
| : |  | : |  |  |  |  |  |  |

[^0]As of March 19, export. I1censes had been issued for all but 610,549 bales of allocated cotton. Of this amount, 560,410 bales were under allocation to Austria, France, Germany, Italy, Netherlands, and Korea. On January 31, about 1.7 million bales of allocated cotton remained to be shipped out of the country. On January 17, the distribution of 650,000 bales of cotton under export allocation which had not been previously allotted among countries was announced. On March 3, the doadline for applying for export licenses for cotton was extended one month, to April 30. An export allocation of 25,000 bales for linters or the equivalent in linters pulp was announced on March 16 . From furgust 1 , 1950 through January 31, 1951, 70,727 bales of inters had been exported.

Following the issuance of General Ceiling Frice Regulation 1 on January 26, trading on cotton futures markets was suspended and spot markets stopped quoting prices. The futures merkets did not reopen until March 8. On March 3, Ceiling Price Regulation 8 replaced the previous regulation with respect to American upland cotton. The ceiling price apply to all sales of American upland cotton and the ceiling price of Midding 15/16 inch spot cotton in mixed or odd lots at Carolina mill points in Area 1 was set at 45.76 cents per pound. On March 7, a supplement to Ceiling Price Regulation 8 was issued to govern futures trading and the celling price for futures contracts was set at 45.39 cents per pound.

On March 8, the cotton markets resumed trading. Spot prices and old crop futures months were quoted at, or near their respective ceilings. The distant futures months were quoted at levels below ceilings. As of March 27, spot prices were still at these levels. May futures contracts at New York were quoted at the ceiling, but the new crop futures months were quoted below their March 8 levels. The farm price in mid-January was almost a cent a pound higher than in December, rose another half cent in February, and rose 0.98 cent in March. The average price for American-Egyptian cotton in February reached a record high of 98.00 cents pow pound, flat on gin yards, for Grade 2, l- $\frac{t}{2}$ inches in staple length. The prices of foreign cotton continued to rise in January and February. The February prices of some foreign cottons were 30 percent or more above their December prices and more than double the prices of February 1950, but it is reported that the volume of sales at these prices was small. In March, the prices of foreign cotton remained about the same as a month earlier.

M111 margins in January decreased sjightly from December, but were 32 percent above January 1950. Because of the absence of rice quotations no mill margins were calculated for February. The index of the wholesale price of cotton goods continued to move upward in January and February.

Rayon and dissolving woodpulp capacity is expected to increase significantly above current rates by the fall of 1952.

Rayon yarn prices continued to move upward during December, but held steady in January and February. Linters prices have increased since December. Some grades reached record highs in late January and early February and the margin between prices for felting and chemical grades tended to narrow. In December and January, the price of purified linters was almost 3 times the price of standard viscose grade woodpulp.

Economic Activity Points to Continued Strong Demand

The high level of economic activity indicates a continuing atrong demand for cotton. Preliminary estimates of personal income payments in January were at the annual rate of 239.2 billion dollars, 1 percent less than in December but 3 percent above November. The index of industrial production (adjusted) also increased, rising from 217 in December (1935-39 $=100$ ) to 221 in January. This was 21 percent higher than a year earlier. In January the dollar value of department store sale日 was 35 percent above January last year.

The index of textiles and products output also stood at a high level in December and January. Output of textile products in January was slightly lower than the December level and still bolow the October peaks.

Manufacturers' sales of textile mill products declined seasonally in November and December, but rose sharply in January and were above last seasons level in all three months. Sales of mill products during these months were:

| November | 1,290 million dollars |
| :--- | :--- |
| December | l,279 million dollars |
| January | 1,354 million dollars |

Manufacturers' investories in January increased over November and December by 10 and 7 percent, respectively.

Mill Consumption And
Stocks Increase
The average daily rate of mill consumption during January and February was 14 and 21 percent higher than during the same months of 1950. Spindle activity was also high 10 and 14 percent above January and February 1950. Mill consumption from August 1 to March 3 totaled 6.3 million bales. This consumption was 1.3 million bales or 25 percent higher than consumption during the same period last season.

During the period when the markets were closed (Januery 26 to March 7) mill receipts of cotton apparently continued at about their previous rate. By March 3, stocks in consuming establishments were about 4 percent larger than they were on February 3. Mill stocks at the end of February, were about 510 thousand bales or 28 percent larger than on approximately the same date in 1950.

Production of Broad Woven Goods Up
Production of broad woven cotton goods (except tire fabric) totaled about 9,887 million linear yards in the calendar year 1950. This was 18 percent larger than output during 1949 and the largest production since 1943. Output during the fourth quarter of 1950 was 2, 639 million yards, 14 percent more than during the same period of 1949.

Production of cotton tire cord and fabric was 66 million pounds during the fourth quarter of 1950, almost $2-1 / 2$ times larger than for the same period of 1949. During the calendar year 1950, piput totaled 222 million pounds, 38 percent above 1949.

The preliminary estimate of total fimings from the 1950-5l crop amounted to $9,899,417$ ruming beles, including 5 ', 279 bales of AmericanEgyptian cotton. This wes about $3.23,000$ bales more than the December crop roport. This season's crop was abrut 38 percent smaller then the crop of 194950, The supply of upland cotton iginnings plue carry-over) for the current season is 16.6 million bales, about 22 percent smaller than last season.

This year's crop was slightly higher in grade and longer in staple length than was the 1949-50 crop. The grede index for the 1950-51 crop stood at 94.8 (Middling, White $=100$ ) and the average staple length was 32.6 thirty-seconds iockes. These measures for the $1949-50$ crop were 94.2 and 32.0 respectively.

Acreage Guides Announced
On February 2 the Secretary of Agriculture announced production guides of $28,401,000$ acres for upland cotton and 135,000 acres of AmericanEgyptian. The guide acreage for upland is about 2 percent larger than the acreage in cultivation on July i, 1949 (27,714,000 acres) and 53 percent higher than in 1950. The American-Egyptian acreage fuide is 30 percent higher than the acreage in cultivation on July 1, 1950. The acreage guides by states are shown in table 8.

## Price Support

Support price programs for both kinds of cotton have been announced, The support price for upland cotton hes been set at a minimuin of 29.68 cents per pound for Mildiling: $7 / 8$ inch cotton or 90 parcent of parity on Auguat 1 (the maximum permissable under law) which ever is higher. The price of American-Egyptian cotton will be supported by a purchase program by the Commodity Credit Corporation. The average purchase price for Grade No. '2, 1-1/2 inches in staple length will be $\$ 1.04$ a pound. Appropriate quaiity and location differentiais are provided as show in table 1.

## Export Allocations

On Jenuary 17 the division of the 650,000 bales of cotton under export allocation which had not been previously alioted among countries was announced. All of the $3,496,000$ bales under export allocation have now been assigned to specific countries. The breakdown of the export allocations is show in table 5.

On March 3, the Secretary of Agriculture announced that the time allowed for the issuance of export licenses covering interim allocations had been extended one month. Export licenses covering allocated cotton must be obtained by April 30. The previous deadine was March 31. On March 16, the Departments of Commerce and Agriculture announced that 25,000 bales of linters or the equivalent in linters pulp was allocated for export. This total was divided among countries as follows:

Export allocations of linters or equivalent cotton pulp from United States 1950-51

| Country | $\begin{aligned} & \text { Beles } \\ & 600 \text { pounds } \\ & \hline \end{aligned}$ |
| :---: | :---: |
|  |  |
| Australia | 325 |
| Belguim | 2,000 |
| Chile | 50 |
| Cuba | 2,500 |
| Denmark | 700 |
| France | 8,000 |
| Germany | 1,200 |
| Italy | 1,500 |
| Netherlands | 1,000 |
| Norway | 700 |
| Union of South Africa | 500 |
| United Kingdom | 5,000 |
| Contingency Reserve | 1,525 |
| Total | 25,000 |
| Lotal | 2,000 |

Production and Marketing Administration
This allocation covers exports of linters from March 16 to July 31. From August 1, 1950 through January 31, 1951, 70,727 bales of linters had been exported (table 4).

Exports of cotton during December and January were 32 and 40 percent smaller than for the same months last season. This was due to large exports during the earlier months of the season. From August through Noember 1950 exports of cotton amounted to about 1.4 million beles, but during the same period of 1949 they amounted to 1.2 million bales, 21 percent of the 1949-50 total cotton exports. In view of restricted exports curing the current season, the proportion exported during the early monthe of the season was much larger thian the proportion exported during the same months of the preceding season. Exports during the remaining monthe of this season will probably be smaller than for the same months of 1950. Exports from August 1 through January totaled 2,149,4.50 bales, which was 11 percent amaller then for the same period last season (2,414,485 bales). Cotton exports to Canada are not under allocation. From August 1 to January 31, 204,554 beles of cotton were exported to Canada as compered with 130,706 bales during the same pericd'last season. About 1.7 million bales of allocated cotton remeined for export after January 31.

As of March 19, export licenses had been issued. by the Department of Comerce for $2,885,451$ bales of allocated cotton. Of the remaining 610,549 bales, 560,410 balea were under allocation to Austria, France, Germany, Italy, Netherlands and Korea. All but 10,000 bales of the exports for which linceses have not been issued is to go to ECA countries which receive their procurement authorizations on a quarterly basis. This will neceseitate some exports of ellocated cotton in the latter part of 1950-51 season.

Price Ceilings
Trading on cootion futures markets: was suspended and spot markets stopped quoting prices when General Celling Price Regulation 1 was issued on January 26, The New York, Nev Orleans and Chicago futures markets and the spot markets did not quote prices until March 8. Although the price of lint cotton at the farm level was not frozen, the price at all other levels was frozen at the highest price that each individual seller received during the base period, December 19, 1950 to January 25, 1951. The highest everage ten spot market price for Midding 15/16 inch cotton during this period was the record high of 45 .i4 cents per pound set on January 23. On January 26, the price was 44.49 cents.

On March 3, the Office of Price Stabilization issued Celling Price Regulation 8 which established dollars and cents price ceilings on American upland cotton at all levels. This regulation makes General Ceiling Price Regulation 1. Ineperative as far as Americen upland cotton is concerned. The price of M1ddling 15/16 inch spot cotton in Area 1 (western counties of North and South Carolina) in mived or odd lots was set at 45.76 cents per pound. This ceiling price was calculated by adding 0.62 cents per pound to the ayerage 10 s.pot market price for Midding $15 / 16$ inch cotton on January 23, 45.14 cents per pound. The 0.62 cents is the average freight differential from the ten spot markets to Area 1. Quality, location, and even running lot differentials are provided. Price ceilings for upland cotton to be exported were also established. On March 7, Supplementary Regulation 1 to Celling Price Regulation 8 was issued., This supplement set price cellings for transactions in cotton futures at 45.39 cents per pound. This price was derived by taking the celling price at Galveston and Houston for Midaling 15/16 inch cotton, 44.84 cents per pound, and adding 0.55 oent per pound for the costs of compressing and certificating cotton which is delivered against futures contracts. A relatively large proportion of the cotton delivered to satisfy futures contrects goss to these markets.

On March 8 the futures markets resumed treding and all of the ten spot r.rkets except Mamphis started quoting prices. On thet day, the average price for Middling $15 / 16$ inch cotton on the 9 spot markets which were open was reported at the celling level of 45.14 cents per pound. The price for old crop futures contracts of March and May 1951 at New York were at the cefling of 45.39 cents. New crop futures prices were discounted from the ceiling. On March 8 the December 1951 and March 1952 contracts were quoted at 41.85 cents and 41.77 cents, respectively. on March 27 the May futures were still quoted at the celling, but new crop futures were below their March 8 level, December, 1951 and March 1952 contracts were quoted at 40.19 and 40.03 cents per pound respectively.

Spot prices have remained at or near their cellings since March 8. On March 27, the ten spot average price for Midding 15/16 inch cotton was 45.14 cents per pound.

Sales on the ten spot markets, since the markets opened on March 8, have been considerably smaller than in January, but slightly larger than they were in March 1950. From March 8 through March 23 sales averaged 18.3 thousand bales per day as against a daily rate of 32.8 thousand in January and 16.5 thousand in March 1950.

The average farm price in mid-January was almost à cent per pound higher than in December and showed a further half cent increase in February. In March it was 42.73 cents per pound, $0.9800 n t$ above February. The farm price was above perity in all four months ( 125 percent of parity in December and January, 126 percent in February, and 127 percent in March).

Price of American-Egyptian
Cotton Up Sharply
The February price of American-Egyptian cotton flat on gin yards at Phoenix and El Peso was the highest since records were started in 1940. The average price fcr Grade 2, $1-\frac{1}{2}$ inches in staple length was 98 .cents per pound. In August 1950, the price was 53.04 cents and since that time it has risen steadily. The February price was still considerably below the price of comparable qualities of Karnak, cotton in Alexandria, Egypt.

Applications for Cotton
Classification and Market
News Services Urged -
On March 5, the Department of Agriculture announced the procedure to $b e$ followed in obtaining cotton classification and cotton market news services under the Smith-Doxey Act during the 1951-52 season. Submission of applications by organized groups should be made as soon as possible after planting and before the goal dates of June 1, July 1, and July 15 for zones 1, 2, and 3, respectively. During the 1950-51 season about 5.2 million bales, more than half the crop, were classed under the SmityDoxey Act by Boards of Cotton Classifiers of the Department of Agriculture.

## Mill Margins

Mill margins (in cents) in January decreased slightly from their December level but were 32 percent above January 1950. No data were published in February since the spot cotion markets did not quote prices. Although the average price of 17 constructions of gray goods increased somewhat in January, the price of the cotton used as a raw material increased more. This caused a slight decrease in the mill margins. The index of wholesale prices of cotton goods continued to increase. In February it was 1.9 percent above January and January was 1.3 percent above December. December in turn, was 1.9 percent above November. Average hourly wages in the broad woven goods industry were the same in January as in December. In these 2 months they were 10 and 1 percent above June and November 1950, respectively.

## Prices of Forelgn

## Cotton Higher

Prices of Poreign cottons continued to rise in January and Feoruasy and some were 30 percent or more above December levels. The prices in U. S. currency are shown in table 2. It is reported that the volune oi seles at these prices was small. These are spot prices and do not inolude export taxes. Such taxes are maintained by the 7 countries shovi in table 2 , and ranged from 2.17 cents to 23.09 cents per pound::

The price of all foreign cottons in February were higher than a year ago, and the prives of some more than doubled. The prices of Byptian Karnak at Alexandria., Egypt, Brazilian Type 5 at Sao Paulo, and Middling $15 / 16$ inch at Torrean, Mexico increased during this. period by about 115, 140 and 134 percent, respectively. of the growths shown in table 5, only Type B at Buenos Aires and Jarilla Fine at Bombay showed price increases of: less than 50 percent over February 1950, which were up about 10 and 24 percent, respectively. These prices have remoined about the same in March with some moderate changes.

The change in the U. S. balance of payments points to increased purchasing jower by other countries for U. S. merchandise. If this trend continues and if the prices of foreign cottons continue to be much higher than the price of $U$. S. cotton, stronger export demand for:U. S. cotton may develop.

## Linter Prices Up

Linter prices have increased since December. Some grades reached record highs in late January and early February and the spread between prices for felting and chemical grades tended to narrow. From February 13 through March 13 the prices atimemphis were:


The prices for grades 3 and 6 were higher than the previous recold highs set on ITovember 21 and January 30. The price for Grade 4 was iligher than the previous record highs set on November 21 . The price for Grade 7 was equal to the record high set on October 31. The prices for Grades 2 and 5 were slightly lower than the record high of November 21.

Rayon Capacity
to Increase
According to the Textiles Economic Bureau, rayon capacity is expected to increase from 1,306,000,000 pounds in November 1950, to $1,520,000,000$ pounds in the fall of 1952, an increase of about 16 percent. By the end of 1951, mill capacity for dissolving woodpulp in the U. S. and Canada is expected to be about 230,000 short tons larger than. In mid-1950. The increased capacity will probably provide sufficiont supplios for the full utilization of the planned expansion of rayon capacity.

During the calendar year 1950, the U. S. produced 1,259 million pounds of rayon yarns, of which 330 million pounds were produced during the fourth quarter of the year. This is 26.6 and 14.9 percent larger than the production during the corresponding periods of 1949 and the largest output on record. In October, November and December imports of rayon yarns, including slivers, amounted to $12.9,13.3$ and 12.0 million pounds, respectively.

The production of rayon broad woven fabrics also hit an all time high in 1950. According to the Bureau of the Census, 2,315 million linear yards were produced during the calendar year, with 602 million linear yards being produced during the fourth quarter. The previous high production was set in 1948 when 2,187 million linear yards were produced.

Rayon Prices
Rayon yarn prices (viscose, 150 denier) continued to move upward during December, advanced in Jenuary and held steady in February. In December they were 1 cent and in January and February they were 2 cents a pound higher then in November, Rayon staple fiber (viscose, 1- $\frac{1}{2} d e n i e r$ ) was 40 cents a pound in all three months, an increase of 3 cents over November.

According to the Southern Regional Research Laboratory, in December 1950 and January 1951, the price of purified linters was almost 3 times the price of standard viscose grede woodpulp. In December 1949 and June 1950, prices of purified linters were 11 and 87 percant higher respectively than the price of woodpulp. From June 1950 . to January 1951 the price of purified linters increaspd 95 percent while the price of standard grade viscose woodpulp increased only 23 percent. The prices of purified linters and standard viscose grade woodpulp are shown in table 3.

Table 1. - Support price per pound of AmexicenmFgrtian cotton by quality and location, 1951 crop

| Grade | : . . 1-3 | /8' | 1-7/ | $6^{\prime \prime}$ | 1-1/2 ${ }^{\text {I }}$ and | Longer |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { : Arizona : } \\ & \text { : and } \\ & \text { © Calffornia } \end{aligned}$ | $\begin{gathered} \text { Mew Kezico } \\ \text { and } \\ \text { Texas } \\ \hline \end{gathered}$ | Arizona : : and :Californa : | ew Texico <br> and <br> Texas |  | ew Kexico <br> and <br> Texas |
|  | : Conte | Cents | Cents | Cente | Cents | Cents |
| 1 , | : 101.55 | 101.95 | 104.90 | 105.30 | 106.05 | 106.45 |
| 1-1/2 | : 100.45 | 100.85 | 103.80 | 104.20 | 104.90 | 105.30 |
| 2 | 98.20 | 08.60 | 101.55 | 101.95 | 103.80 | 104:20 |
| 2-1/2 | : 93.75 | 94.15 | 98.20 | 58.60 | 100.45 | 100.85 |
| 3 | : 89.25 | 89.65 | 94.85 | 95.25 | 97.10 | 97.50 |
| $3 \mathrm{~B} / 2$ | : 83:65 | 84.05 | 88.15 | 88.55 | 91.50 | 91.90 |
| 4 | : 78.10 | 78.50 | 80.30 | 80.70 | 83.65 | 84.05 |
| 4-1/2 | : 72.50 | 72.90 | 74.75 | 75.15 | 75.85 | 76.25 |
| 5 | : 66.90 | 67.30 | 69.15 | 69.55 | 71.35 | 71.75 |

Cotton Branch, Production and Marketing Administration.

Table 2.- Pricec of cotton in specified foreisn markets, averaces 1935-30 to date



Table 4.- Exports of cotton linters, br grades, United States, by months, 1950-51


Table 5.- Cotton export allocations and actual exports to specified countries, August 1950-Janvary 1951


Efsce of International mrace and the Jureau of the census.
Preliminary, 2 Ofer 22,000 bales have been extortec to Yusoslaria, but are not harseable to this countryis allocation. $3 /$ One Eizure given for French Incia and ndo-China in Department of Commerce export statistics. $4 /$ Mot estimated, / Total of listed countries. Enports to all countries for the 6 month period were ,149,450 bales.

Table 6.- Upland cotton: Carry-over, ginnings and supply, by grades, United States, 1949 and 1950 crops


Cotton Branch, Production and Marketing Administration.


Table 8. Acreage guides for cotton for 1951, compared with acreage in cultivation July 1, 1949 and 1050


Guides for 1951 from reports of Froduction and Mariceting Administration.
If Includes Illinois, Kansas, Zentucky and Nevada。
U. S. Department of Agriculture Washington 25, D, C,

Penalty for private use to avoid po.vment of postage \$300

OFFICIAL BUSINESS

BAE-CS-I32-4/1-24 20
Permit No, 1001




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7-21-50
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[^0]:    Compiled from Official Sources.
    I/ Markets closed.
    $\overline{2} / 5$-week period. Mill consumption 18 for a 4 -week period, except for December 1949 which is calendar month.
    3/ 80-hour week $=100$ percent.
    Not avellable.

